

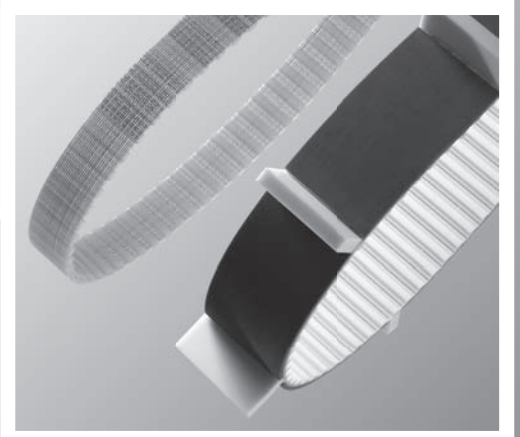
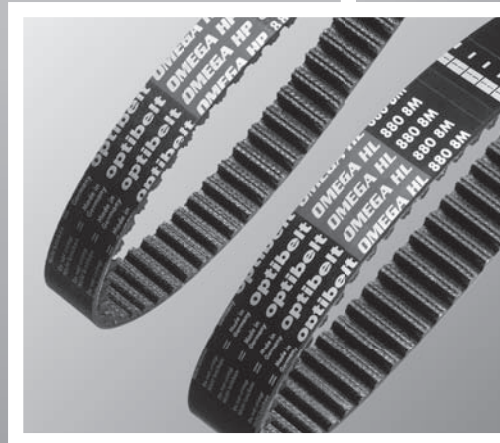
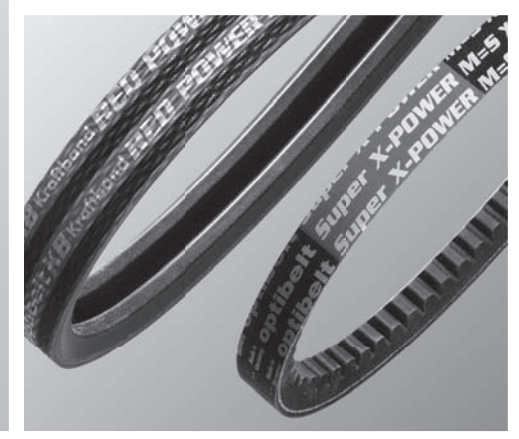
optibelt

Industrial Belts

● Price List

IN 09

INR



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Wedge Belts Kraftbands

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General Information

Wedge Belts Kraftbands

optibelt



optibelt RED POWER II



optibelt 5K



optibelt V/B



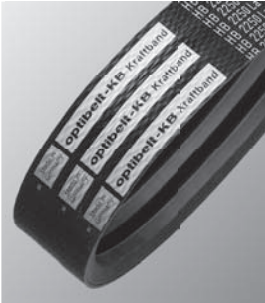
optibelt SUPER VX



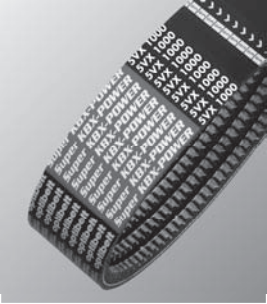
**optibelt SUPER TX M=5
optibelt Super X-POWER M=5**



optibelt KB RED POWER II



optibelt KB



optibelt Super KBX-POWER



SPZ

Profile SPZ / 3V

Datum length ISO (mm)	USA Standard (inch)	INR each	Datum length ISO (mm)	USA Standard (inch)	INR each	Datum length ISO (mm)	USA Standard (inch)	INR each
BQ = 25 pieces								
487		139	1187		224	2187		380
512		139	1202	3V 475	224	2240		395
562		139	1212		224	2287	3V 900	407
587		139	1237		224			
612		139	1250		224		BQ = 10 pieces	
630	3V 250	143	1262	3V 500	236	2360		407
637		143	1287		236	2500		446
662		143	1312		236	2540•	3V 1000	446
670	3V 265	143	1320		236	2650		469
687		143	1337	3V 530	248	2690•	3V 1060	469
710	3V 280	143	1347		248	2800		500
722		143	1362		248	2840•	3V 1120	500
737		143	1387		248	3000	3V 1180	515
750		143	1400		248	3150		539
762	3V 300	143	1412	3V 560	259	3350	3V 1320	569
772		143	1437		259	3550	3V 1400	597
787		143	1462		259			
800	3V 315	143	1487		259			
812		159	1500		259			
825		159	1512		291			
837		159	1537		291			
850	3V 335	159	1562		291			
862		159	1587		291			
875		159	1600	3V 630	291			
887		159	1612		306			
900	3V 355	159	1637		306			
912		174	1662		306			
925		174	1687		306			
937		174	1700	3V 670	306			
950	3V 375	174	1737		314			
962		174	1762		314			
987		174	1787		314			
1000		174	1800	3V 710	314			
1012	3V 400	186	1812		333			
1024		186	1837		333			
1037		186	1862		333			
1047		186	1887		333			
1060		186	1900	3V 750	333			
1077	3V 425	190	1937		353			
1087		190	1987		353			
1112		190	2000		353			
1120		190	2037		360			
1137	3V 450	221	2120		360			
1162		221	2137		380			
1180		221	2150•	3V 850	380			

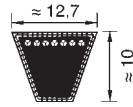
SPZ / 3V = compatible dimensions
(SPZ belts should not be combined into sets with 3V belts to RMA/MPTA)

Maximum manufacturing length: 4500 mm
Minimum production quantity:
over 1800 mm =
22 pieces for non standard lengths
66 pieces for certain special constructions
Belt weight: ≈ 0,074 kg/m

Lengths in **bold print** are in the S=C PLUS range.

• SPZ Lengths = Non stock items.

Datum length L_d = Pitch length L_w/L_p



SPA

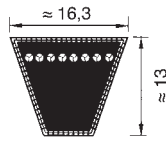
Profile SPA

Datum length ISO (mm)	INR each	Datum length ISO (mm)	INR each	Datum length ISO (mm)	INR each
BQ = 25 pieces			BQ = 10 pieces		
732	190	1582	380	2307	550
757	190	1600	380	2332	550
782	190	1607	414	2360	550
800	190	1632	414	2382	550
807	224	1657	414	2432	581
832	224	1682	414	2482	581
850	224	1700	414	2500	581
857	224	1707	430	2532	624
882	224	1732	430	2582	624
900	224	1757	430	2607	624
907	244	1782	430	2632	624
932	244	1800	430	2650	624
950	244	1807	469	2682	659
957	244	1832	469	2732	659
982	244	1857	469	2782	659
1000	244	1882	469	2800	659
1007	275	1900	469	2832	698
1032	275	1907	484	2847	698
1060	275	1932	484	2882	698
1082	275	1957	484	2932	698
1107	275	1982	484	2982	698
1120	275	2000	484	3000	698
1132	302	2032	500	3032	736
1157	302	2057	500	3082	736
1180	302	2082	500	3150	736
1207	302	2120	500	3182	783
1232	302	2132	531	3282	783
1250	302	2182	531	3350	783
1257	326	2207	531	3382	853
1272	326	2232	531	3550	853
1282	326	2240	531	3750	891
1307	326	2282	550	4000	953
1320	326	2300	550	4250	969
1332	349			4500	1,046
1357	349				
1382	349				
1400	349				
1407	368				
1432	368				
1457	368				
1482	368				
1500	368				
1507	380				
1532	380				
1557	380				

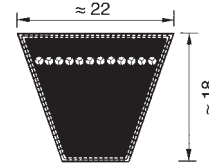
Maximum manufacturing length: 4500 mm
 Minimum production quantity:
 over 1800 mm =
 31 pieces for non standard lengths
 93 pieces for certain special constructions
 Belt weight: ≈ 0,123 kg/m

Lengths in **bold print** are in the S=C PLUS range.

Datum length L_d = Pitch length L_w/L_p

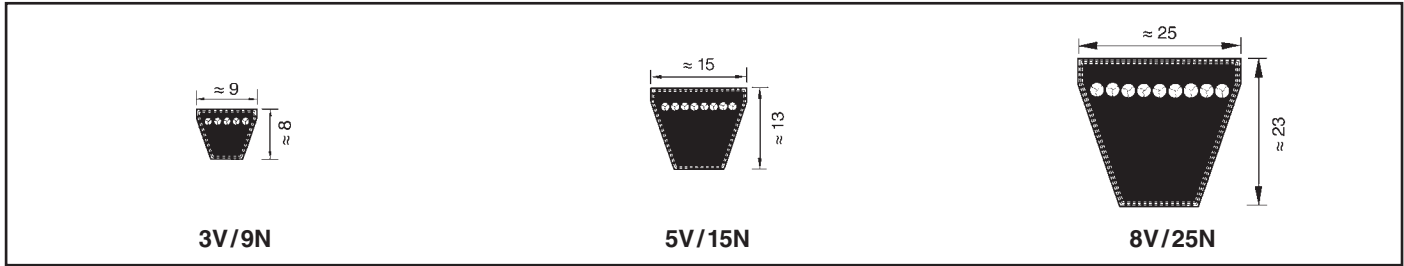


SPB



SPC

Profile SPB / 5V						Profile SPC	
Datum length ISO (mm)	USA Standard (inch)	INR each	Datum length ISO (mm)	USA Standard (inch)	INR each	Datum length ISO (mm)	INR each
BQ = 10 pieces						BQ = 10 pieces	
1250		434	4250		1,446	2000	1,108
1320		446	4300•	5V 1700	1,457	2120	1,159
1400		481	4500		1,535	2240	1,225
1450		515	4560•	5V 1800	1,539		
1500		515	4750		1,636	BQ = 5 pieces	
1600		550	4820•	5V 1900	1,647	2360	1,306
1700		585	5000		1,705	2500	1,360
1750		620				2650	1,453
1800		620		BQ = 5 pieces		2800	1,539
1850		659	5070•	5V 2000	1,729	3000	1,639
1900	5V 750	659	5300		1,814	3150	1,647
2000		698	5600		1,938	3350	1,729
2020•	5V 800	698	6000		2,054	3550	1,837
2060		732	6300		2,143	3750	1,942
2120		732	6700		2,294	4000	2,101
2150•	5V 850	732	7100	5V 2800	2,481	4250	2,201
2180		787	7500		2,546	4500	2,298
2240		787	8000	5V 3150	2,717	4750	2,504
2280•	5V 900	794				5000	2,628
2360		810				BQ = 3 pieces	
2391		829				5300	2,798
2400•	5V 950	829				5600	3,116
2500		872				6000	3,252
2650		919				6300	3,523
2680•	5V 1060	926				6700	3,709
2800		977				7100	4,070
2840•	5V 1120	981				7500	4,186
2850		1,042				8000	4,457
2900		1,042				8500	4,767
3000		1,042				9000	5,039
3150		1,062				9500	5,349
3250		1,104				10000	5,620
3350	5V 1320	1,128				10600	5,892
3450		1,221				11200	6,318
3550	5V 1400	1,221				12500	7,093
3650		1,291					
3750		1,291					
3800•	5V 1500	1,306					
4000		1,360					
4050•	5V 1600	1,376					
<p>SPB / 5V = compatible dimensions (SPB belts should not be combined into sets with 5V belts to RMA/MPTA)</p>							
Maximum manufacturing length: 10000 mm Minimum production quantity: over 1800 mm – 2050 mm = 25 pieces for non standard lengths 75 pieces for certain special constructions over 2050 mm = 23 pieces for non standard lengths 69 pieces for certain special constructions Belt weight: ≈ 0,195 kg/m						Maximum manufacturing length: 18000 mm Minimum production quantity: 16 pieces for non standard lengths 48 pieces for certain special constructions Belt weight: ≈ 0,377 kg/m	
Lengths in bold print are in the S=C PLUS range.			• SPB Lengths = Non stock items.			Datum length L_d = Pitch length L_w/L_p	



Profile 3V / 9N			Profile 5V / 15N			Profile 8V / 25N		
Belt no. (inch)	(Outside length mm)	INR each	Belt no. (inch)	(Outside length mm)	INR each	Belt no. (inch)	(Outside length mm)	INR each
BQ = 25 pieces			BQ = 10 pieces			BQ = 1 piece		
3V 250	9N 635	143	5V 530	15N 1346	446	8V 1000	25N 2540	2,085
3V 265	9N 673	143	5V 560	15N 1422	481	8V 1120	25N 2845	2,384
3V 280	9N 711	143	5V 600	15N 1524	496	8V 1180	25N 2997	2,488
3V 300	9N 762	143	5V 630	15N 1600	550	8V 1250	25N 3175	2,527
3V 315	9N 800	143	5V 670	15N 1702	585	8V 1320	25N 3353	2,682
3V 335	9N 851	159	5V 710	15N 1803	620	8V 1400	25N 3556	2,852
3V 355	9N 902	159	5V 750	15N 1905	659	8V 1500	25N 3810	2,988
3V 375	9N 952	178	5V 800	15N 2032	698	8V 1600	25N 4064	3,252
3V 400	9N 1016	178	5V 850	15N 2159	732	8V 1700	25N 4318	3,411
3V 425	9N 1079	190	5V 900	15N 2286	794	8V 1800	25N 4572	3,628
3V 450	9N 1143	221	5V 950	15N 2413	829	8V 1900	25N 4826	3,872
3V 475	9N 1206	224	5V 1000	15N 2540	887	8V 2000	25N 5080	4,109
3V 500	9N 1270	236	5V 1060	15N 2692	926	8V 2120	25N 5385	4,341
3V 530	9N 1346	248	5V 1120	15N 2845	981	8V 2240	25N 5690	4,806
3V 560	9N 1422	259	5V 1180	15N 2997	1,046	8V 2360	25N 5994	4,961
3V 600	9N 1524	291	5V 1250	15N 3175	1,062	8V 2500	25N 6350	5,349
3V 630	9N 1600	291	5V 1320	15N 3353	1,128	8V 2650	25N 6731	5,659
3V 670	9N 1702	306	5V 1400	15N 3556	1,221	8V 2800	25N 7112	5,969
3V 710	9N 1803	314	5V 1500	15N 3810	1,306	8V 3000	25N 7620	6,357
3V 750	9N 1905	333	5V 1600	15N 4064	1,376	8V 3150	25N 8001	6,744
3V 800	9N 2032	360	5V 1700	15N 4318	1,457	8V 3350	25N 8509	7,132
3V 850	9N 2159	380	5V 1800	15N 4572	1,539	8V 3550	25N 9017	7,481
3V 900	9N 2286	407	5V 1900	15N 4826	1,647	8V 3750	25N 9525	7,946
						8V 4000	25N 10160	8,372
						8V 4250	25N 10795	8,915
						8V 4500	25N 11430	9,574
						8V 4750	25N 12065	10,000
						8V 5000	25N 12700	10,504
BQ = 10 pieces			BQ = 5 pieces					
3V 950	9N 2413	426	5V 2000	15N 5080	1,729			
3V 1000	9N 2540	446	5V 2120	15N 5385	1,826			
3V 1060	9N 2692	469	5V 2240	15N 5690	1,957			
3V 1120	9N 2845	500	5V 2360	15N 5994	2,054			
3V 1180	9N 2997	515	5V 2500	15N 6350	2,143			
3V 1250	9N 3175	539	5V 2650	15N 6731	2,294			
3V 1320	9N 3353	569	5V 2800	15N 7112	2,481			
3V 1400	9N 3556	597	5V 3000	15N 7620	2,601			
			5V 3150	15N 8001	2,744			
			5V 3350	15N 8509	2,903			
			5V 3550	15N 9017	3,116			

Max. manufacturing length: 4250 mm L_a
 Minimum production quantity:
 over 1800 mm =
 33 pieces for non standard lengths
 99 pieces for certain special constructions

Belt weight: ≈ 0,074 kg/m

Max. manufacturing length: 10000 mm L_a
 Minimum production quantity:
 over 1800 mm L_a – 2050 mm L_a
 25 pieces for non standard lengths
 75 pieces for certain special constructions
 over 2050 mm L_a =
 23 pieces for non standard lengths
 69 pieces for certain special constructions

Belt weight: ≈ 0,195 kg/m

Max. manufacturing length: 18000 mm L_a
 Over 18000 mm L_a up to 19000 mm L_a
 on request
 Minimum production quantity:
 over 2540 mm L_a to 11430 mm L_a
 14 pieces for non standard lengths
 42 pieces for certain special constructions
 over 11430 mm L_a =
 11 pieces for non standard lengths
 33 pieces for certain special constructions
 Belt weight: ≈ 0,575 kg/m

Belt number explanation
 The belt number incorporates the belt section identification
 and the belt length in inches x 10.

Section

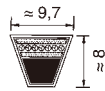
3V/9N = top width 3/8" / 9 mm
 5V/15N = top width 5/8" / 15 mm
 8V/25N = top width 1" / 25,4 mm

Lengths

e.g. $750 = \frac{750 \cdot 25,4}{10} = 1905$ mm effect. outside length

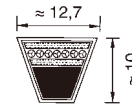
Lengths in **bold print** are in the S=C PLUS range.

optibelt RED POWER II High Performance Wedge Belts
to BS 3790, DIN 7753 Part 1 / ISO 4184



SPZ

service-free



SPA

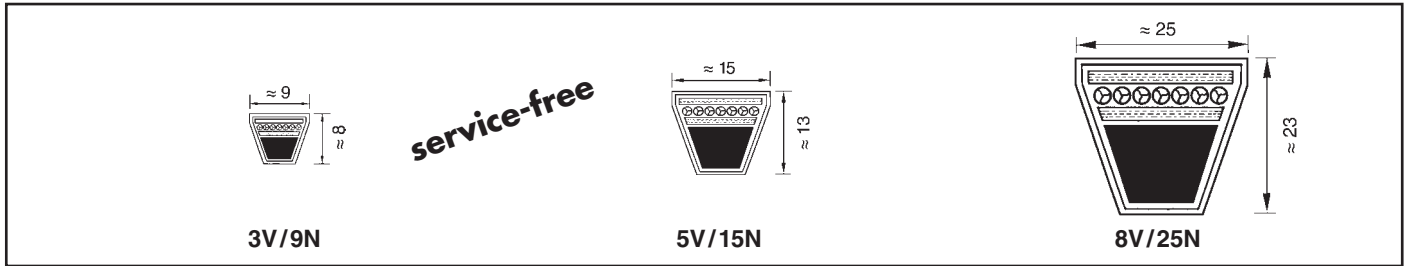
Profile SPZ				Profile SPA			
Datum length ISO (mm)	INR each	Datum length ISO (mm)	INR each	Datum length ISO (mm)	INR each	Datum length ISO (mm)	INR each
BQ = 25 pieces		BQ = 10 pieces		BQ = 25 pieces			
1202	438	2360	801	1207	586	2132	1,030
1212	438	2500	867	1232	586	2182	1,030
1237	438	2650	892	1250	586	2207	1,030
1250	438	2800	974	1257	632	2232	1,030
1262	453	3000	994	1282	632	2240	1,030
1287	453	3150	1,055	1307	632	2282	1,065
1312	453	3350	1,101	1320	632	2300	1,065
1320	453	3550	1,163	1332	678		
1337	474			1357	678	BQ = 10 pieces	
1362	474			1382	678	2307	1,065
1387	474			1400	678	2332	1,065
1400	474			1407	709	2360	1,065
1412	510			1432	709	2382	1,065
1437	510			1457	709	2432	1,137
1462	510			1482	709	2482	1,137
1487	510			1500	709	2500	1,137
1500	510			1507	739	2532	1,209
1512	555			1532	739	2582	1,209
1537	555			1557	739	2607	1,209
1562	555			1582	739	2632	1,209
1587	555			1600	739	2650	1,209
1600	555			1607	805	2682	1,269
1612	591			1632	805	2732	1,269
1637	591			1657	805	2782	1,269
1662	591			1682	805	2800	1,269
1687	591			1700	805	2832	1,351
1700	591			1707	826	2847	1,351
1737	612			1732	826	2882	1,351
1762	612			1757	826	2932	1,351
1787	612			1782	826	2982	1,351
1800	612			1800	826	3000	1,351
1837	647			1807	887	3032	1,423
1862	647			1832	887	3082	1,423
1887	647			1857	887	3150	1,423
1900	647			1882	887	3182	1,509
1937	693			1900	887	3282	1,509
1987	693			1907	933	3350	1,509
2000	693			1932	933	3382	1,647
2037	699			1957	933	3550	1,647
2120	699			1982	933	3750	1,723
2137	734			2000	933	4000	1,836
2187	734			2032	974		
2240	759			2057	974		
2287	801			2082	974		
				2120	974		
Maximum manufacturing length: 4000 mm Minimum production quantity: 1202 mm – 2120 mm = 76 pieces for non standard lengths over 2120 mm = 70 pieces for non standard lengths Belt weight: ≈ 0,074 kg/m				Maximum manufacturing length: 4000 mm Minimum production quantity: 1207 mm – 2120 mm = 62 pieces for non standard lengths over 2120 mm = 78 pieces for non standard lengths Belt weight: ≈ 0,123 kg/m			
Lengths in bold print are in the S=C PLUS range.				Datum length L_d = Pitch length L_w/L_p			

optibelt RED POWER II High Performance Wedge Belts
to BS 3790, DIN 7753 Part 1 / ISO 4184



Profile SPB		Profile SPC	
Datum length ISO (mm)	INR each	Datum length ISO (mm)	INR each
BQ = 10 pieces		BQ = 10 pieces	
1250	846	2000	2,142
1320	867	2120	2,249
1400	933	2240	2,371
1500	994		
1600	1,065	BQ = 5 pieces	
1700	1,142	2360	2,529
1800	1,203	2500	2,641
1900	1,269	2650	2,810
2000	1,351	2800	2,983
2120	1,412	3000	3,177
2240	1,519	3150	3,197
2360	1,575	3350	3,366
2500	1,683	3550	3,549
2650	1,785	3750	3,758
2800	1,897	4000	4,085
3000	2,019	4250	4,605
3150	2,060	4500	4,809
3350	2,203	4750	5,202
3550	2,366	5000	5,508
3750	2,504	BQ = 3 pieces	
4000	2,641	5300	5,814
4250	3,003	5600	6,477
4500	3,197	6000	6,834
4750	3,411	6300	7,395
5000	3,554	6700	7,701
BQ = 5 pieces		7100	8,517
5300	3,789	7500	8,721
5600	4,049	8000	9,384
6000	4,289	8500	9,843
6300	4,483	9000	10,608
6700	4,773	9500	11,066
7100	5,151	10000	11,628
7500	5,304		
8000	5,661		
Maximum manufacturing length: 8000 mm Minimum production quantity: 1250 mm – 2120 mm = 50 pieces for non standard lengths over 2120 mm = 72 pieces for non standard lengths Belt weight: ≈ 0,195 kg/m		Maximum manufacturing length: 10000 mm Minimum production quantity: over 2000 mm = 32 pieces for non standard lengths Belt weight: ≈ 0,377 kg/m	
Lengths in bold print are in the S=C PLUS range.		Datum length L_d = Pitch length L_w/L_p	

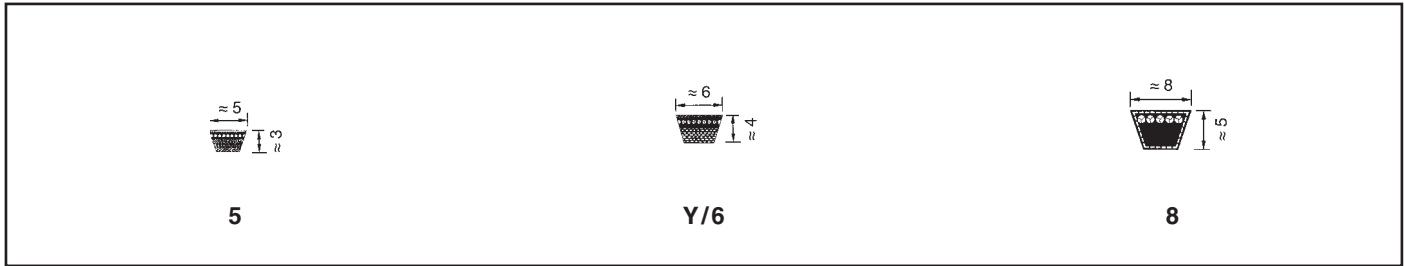
optibelt RED POWER II High Performance Wedge Belts to USA Standard RMA/MPTA



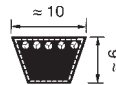
Profile 3V / 9N			Profile 5V / 15N			Profile 8V / 25N		
Belt no.		INR each	Belt no.		INR each	Belt no.		INR each
(inch)	(Outside length mm)		(inch)	(Outside length mm)		(inch)	(Outside length mm)	
BQ = 25 pieces			BQ = 10 pieces			BQ = 1 piece		
3V 475	9N 1206	438	5V 530	15N 1346	867	8V 1000	25N 2540	4,049
3V 500	9N 1270	453	5V 560	15N 1422	933	8V 1120	25N 2845	4,605
3V 530	9N 1346	474	5V 600	15N 1524	963	8V 1180	25N 2997	4,809
3V 560	9N 1422	510	5V 630	15N 1600	1,065	8V 1250	25N 3175	4,926
3V 600	9N 1524	555	5V 670	15N 1702	1,142	8V 1320	25N 3353	5,202
3V 630	9N 1600	555	5V 710	15N 1803	1,203	8V 1400	25N 3556	5,508
3V 670	9N 1702	591	5V 750	15N 1905	1,269	8V 1500	25N 3810	5,763
3V 710	9N 1803	612	5V 800	15N 2032	1,351	8V 1600	25N 4064	6,834
3V 750	9N 1905	647	5V 850	15N 2159	1,412	8V 1700	25N 4318	7,140
3V 800	9N 2032	699	5V 900	15N 2286	1,535	8V 1800	25N 4572	7,599
3V 850	9N 2159	734	5V 950	15N 2413	1,611	8V 1900	25N 4826	8,160
3V 900	9N 2286	801	5V 1000	15N 2540	1,718	8V 2000	25N 5080	8,568
BQ = 10 pieces			5V 1060	15N 2692	1,800	8V 2120	25N 5385	9,027
3V 950	9N 2413	826	5V 1120	15N 2845	1,907	8V 2240	25N 5690	9,996
3V 1000	9N 2540	867	5V 1180	15N 2997	2,024	8V 2360	25N 5994	10,404
3V 1060	9N 2692	892	5V 1250	15N 3175	2,060	8V 2500	25N 6350	11,270
3V 1120	9N 2845	974	5V 1320	15N 3353	2,203	8V 2650	25N 6731	11,730
3V 1180	9N 2997	994	5V 1400	15N 3556	2,366	8V 2800	25N 7112	12,392
3V 1250	9N 3175	1,055	5V 1500	15N 3810	2,529	8V 3000	25N 7620	13,412
3V 1320	9N 3353	1,101	5V 1600	15N 4064	2,866	8V 3150	25N 8001	14,076
3V 1400	9N 3556	1,163	5V 1700	15N 4318	3,034	8V 3350	25N 8509	14,840
			5V 1800	15N 4572	3,207	8V 3550	25N 9017	15,606
			5V 1900	15N 4826	3,437	8V 3750	25N 9525	16,626
			BQ = 5 pieces			8V 4000	25N 10160	17,492
			5V 2000	15N 5080	3,615	8V 4250	25N 10795	18,614
			5V 2120	15N 5385	3,799	8V 4500	25N 11430	19,838
			5V 2240	15N 5690	4,085	8V 4750	25N 12065	20,807
			5V 2360	15N 5994	4,289			
			5V 2500	15N 6350	4,483			
			5V 2650	15N 6731	4,773			
			5V 2800	15N 7112	5,151			
			5V 3000	15N 7620	5,406			
			5V 3150	15N 8001	5,712			

Max. manufacturing length: 4000 mm L _a Minimum production quantity: 1206 mm L _a – 2032 mm L _a = 80 pieces for non standard lengths over 2032 mm L _a = 98 pieces for non standard lengths Belt weight: ≈ 0,074 kg/m	Max. manufacturing length: 9525 mm L _a Minimum production quantity: 1270 mm L _a – 2032 mm L _a = 50 pieces for non standard lengths over 2032 mm L _a = 72 pieces for non standard lengths Belt weight: ≈ 0,195 kg/m	Max. standard manufacturing length: 12065 mm L _a Minimum production quantity: over 2540 mm L _a = 28 pieces for non standard lengths Belt weight: ≈ 0,575 kg/m
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Lengths in **bold print** are in the S=C PLUS range. Datum length L_d = Pitch length L_w/L_p



Profile 5▲			Profile Y/6▲			Profile 8		
Datum length ISO (mm)	Inside length (mm)	INR each	Datum length ISO (mm)	Inside length (mm)	INR each	Datum length ISO (mm)	Inside length (mm)	INR each
BQ = 25 pieces			BQ = 25 pieces			BQ = 25 pieces		
200	190	123	295	280	123	335▲	315▲	150
239	229	123	315	300	123	375▲	355▲	150
270	260	123	350	335	123	420▲	400▲	150
290	280	123	415	400	123	445▲	425▲	150
310	300	123	440	425	123	470▲	450▲	150
325	315	123	465	450	123	495▲	475▲	150
332	322	123	515	500	123	510▲	490▲	150
345	335	123	555	540	123	550▲	530▲	150
385	375	123	615	600	123	580▲	560▲	150
435	425	123	865	850	123	595▲	575▲	150
485	475	123				620▲	600▲	150
510	500	123				650▲	630▲	150
540	530	123				690▲	670▲	150
564	554	123				720▲	700▲	150
610	600	123				730▲	710▲	150
						770▲	750▲	150
						795▲	775▲	150
						820▲	800▲	150
						845	825	157
						870	850	157
						895	875	157
						920	900	157
						970	950	157
						1020	1000	157
						1040	1020	157
						1070	1050	157
						1095	1075	157
						1140	1120	157
						1220	1200	167
						1270	1250	167
Belt weight: ≈ 0,018 kg/m			Belt weight: ≈ 0,026 kg/m			Belt weight: ≈ 0,042 kg/m		
▲ Moulded cogged, raw edge V-belts						Datum length L_d = Pitch length L_w/L_p		



Z/10

Profile Z / 10

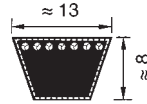
Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each
BQ = 25 pieces							
Z 11	312▲	290▲	150	Z 45	1172	1150	157
Z 12 ^{1/2}	337▲	315▲	150	Z 46	1187	1165	157
Z 14	397▲	375▲	150	Z 46 ^{1/2}	1202	1180	157
Z 15	422▲	400▲	150	Z 47	1216	1194	164
Z 16	447▲	425▲	150	Z 48	1237	1215	164
Z 17	472▲	450▲	150	Z 48 ^{1/2}	1247	1225	164
Z 18	497▲	475▲	150	Z 49	1272	1250	164
Z 19	502▲	480▲	150	Z 50	1292	1270	164
Z 19 ^{3/4}	522▲	500▲	150	Z 51	1317	1295	164
Z 20	537▲	515▲	150	Z 52	1342	1320	164
Z 20 ^{1/2}	547▲	525▲	150	Z 53	1368	1346	164
Z 21	552▲	530▲	150	Z 54	1393	1371	164
Z 21 ^{1/4}	562▲	540▲	150	Z 55	1422	1400	164
Z 22	582▲	560▲	150	Z 56	1444	1422	205
Z 23	597	575	150	Z 57	1472	1450	205
Z 24	622	600	150	Z 58	1497	1475	205
Z 25	652	630	150	Z 59	1522	1500	205
Z 26	672	650	150	Z 60	1546	1524	215
Z 27	692	670	150	Z 61	1572	1550	215
Z 27 ^{1/2}	722	700	150	Z 62	1597	1575	215
Z 28	732	710	150	Z 63	1622	1600	215
Z 28 ^{1/2}	747	725	150	Z 64	1648	1626	229
Z 29	752	730	150	Z 65	1673	1651	229
Z 29 ^{1/2}	772	750	150	Z 66	1697	1675	229
Z 30	787	765	150	Z 67	1722	1700	229
Z 31	797	775	150	Z 68	1747	1725	250
Z 31 ^{1/2}	822	800	154	Z 69	1772	1750	250
Z 32	842	820	154	Z 70	1797	1775	250
Z 33	847	825	154	Z 71	1822	1800	250
Z 33 ^{1/2}	872	850	154	Z 73	1872	1850	277
Z 34	887	865	154	Z 75	1922	1900	277
Z 35	897	875	154	Z 78	1997	1975	277
Z 36	922	900	154	Z 79	2022	2000	280
Z 37	947	925	154	Z 83^{1/2}	2142	2120	280
Z 38	972	950	154	Z 88	2262	2240	318
Z 38 ^{1/2}	997	975	154	BQ = 10 pieces			
Z 39	1022	1000	157	Z 93	2382	2360	318
Z 40	1038	1016	157	Z 98	2522	2500	318
Z 40 ^{1/2}	1052	1030	157				
Z 41	1063	1041	157				
Z 41 ^{1/2}	1072	1050	157				
Z 42	1082	1060	157				
Z 43	1102	1080	157				
Z 43 ^{1/4}	1122	1100	157				
Z 44	1142	1120	157				

Maximum manufacturing length: 4500 mm L_i
 Minimum production quantity:
 over 1800 mm =
 20 pieces for non standard lengths
 60 pieces for certain special constructions
 Belt weight: ≈ 0,064 kg/m

Lengths in **bold print** are in the S=C PLUS range.

▲ Moulded cogged, raw edge V-belts

Datum length L_d = Pitch length L_w/L_p



A/13

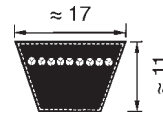
Profile A/13

Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each
BQ = 25 pieces				BQ = 10 pieces							
A 16	437	407	157	A 49	1280	1250	208	A 91	2341	2311	356
A 18	487	457	157	A 50	1300	1270	226	A 92	2367	2337	356
A 19	510	480	157	A 51	1330	1300	226	A 93	2390	2360	356
A 20	538	508	157	A 52	1350	1320	226	A 94	2418	2388	356
A 21	565	535	157	A 53	1380	1350	226	A 95	2443	2413	366
A 22	590	560	157	A 54	1405	1375	226	A 96	2468	2438	366
A 23	605	575	157	A 55	1430	1400	226	A 97	2494	2464	366
A 23 ^{1/2}	630	600	157	A 56	1452	1422	256	A 98	2530	2500	366
A 24	640	610	157	A 57	1480	1450	256	A 100	2570	2540	420
A 25	660	630	157	A 58	1505	1475	256	A 102	2621	2591	420
A 26	680	650	157	A 59	1530	1500	256	A 104	2680	2650	420
A 26 ^{1/2}	700	670	157	A 60	1555	1525	256	A 105	2697	2667	420
A 27	716	686	157	A 61	1580	1550	256	A 107	2755	2725	420
A 27 ^{1/2}	730	700	157	A 62	1605	1575	256	A 108	2773	2743	420
A 28	740	710	157	A 63	1630	1600	256	A 110	2830	2800	420
A 29	760	730	157	A 64	1655	1625	277	A 112	2875	2845	468
A 29 ^{1/2}	780	750	157	A 65	1680	1650	277	A 114	2926	2896	468
A 30	797	767	157	A 66	1706	1676	277	A 116	2976	2946	468
A 31	805	775	157	A 67	1730	1700	277	A 118	3030	3000	468
A 31 ^{1/2}	830	800	157	A 68	1755	1725	277	A 120	3078	3048	468
A 32	843	813	160	A 69	1780	1750	277	A 124	3180	3150	468
A 32 ^{1/2}	855	825	160	A 70	1805	1775	277	A 128	3280	3250	513
A 33	871	841	160	A 71	1830	1800	277	A 132	3380	3350	513
A 34	880	850	160	A 72	1855	1825	294	A 136	3484	3454	568
A 34 ^{1/2}	905	875	160	A 73	1884	1854	294	A 140	3580	3550	568
A 35	919	889	160	A 74	1910	1880	294	A 144	3688	3658	568
A 35 ^{1/2}	930	900	160	A 75	1930	1900	294	A 148	3780	3750	581
A 36	944	914	167	A 76	1960	1930	294	A 158	4030	4000	616
A 37	955	925	167	A 77	1986	1956	294	A 167	4280	4250	636
A 37 ^{1/2}	980	950	167	A 78	2010	1980	294	A 187	4780	4750	708
A 38	995	965	167	A 79	2030	2000	294	A 197	5030	5000	756
A 38 ^{1/2}	1005	975	167	A 80	2062	2032	318				
A 39	1030	1000	167	A 81	2090	2060	318				
A 40	1046	1016	167	A 82	2113	2083	318				
A 40 ^{1/2}	1060	1030	167	A 83	2130	2100	318				
A 41	1071	1041	167	A 83 ^{1/2}	2150	2120	318				
A 41 ^{1/2}	1080	1050	167	A 84	2164	2134	318				
A 42	1090	1060	167	A 84 ^{1/2}	2180	2150	335				
A 42 ^{1/2}	1105	1075	198	A 85	2190	2160	335				
A 43	1130	1100	198	A 86 ^{1/2}	2230	2200	335				
A 43 ^{1/2}	1135	1105	198	A 87	2240	2210	335				
A 44	1150	1120	198	A 88	2270	2240	335				
A 45	1173	1143	198	A 89	2291	2261	356				
A 45 ^{1/2}	1180	1150	198	A 90	2316	2286	356				
A 46	1198	1168	198								
A 46 ^{1/2}	1210	1180	198								
A 47	1230	1200	208								
A 47 ^{1/2}	1245	1215	208								
A 48	1250	1220	208								
A 48 ^{1/2}	1255	1225	208								

Maximum manufacturing length: 10000 mm L_i
 Minimum production quantity:
 over 1800 mm =
 31 pieces for non standard lengths
 93 Sonderausführungen pieces for certain special constructions
 Belt weight: ≈ 0,109 kg/m

Lengths in **bold print** are in the S=C PLUS range.

Datum length L_d = Pitch length L_w/L_p



B/17

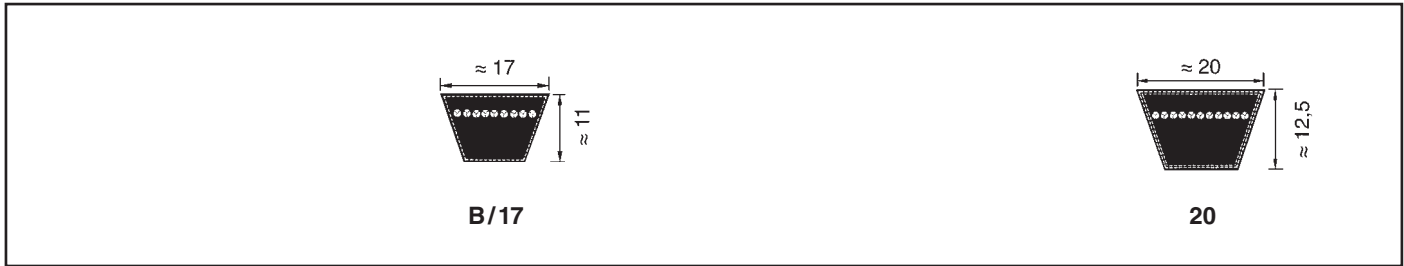
Profile B / 17

Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each
BQ = 10 pieces							
B 23	610	570	198	B 59	1540	1500	359
B 24	655	615	198	B 60	1565	1525	366
B 25	670	630	198	B 61	1590	1550	366
B 26	690	650	198	B 62	1615	1575	366
B 26 ^{1/2}	710	670	198	B 63	1640	1600	366
B 27	726	686	198	B 64	1665	1625	414
B 28	750	710	198	B 65	1690	1650	414
B 29	765	725	198	B 66	1716	1676	414
B 30	790	750	198	B 67	1740	1700	414
B 31	815	775	198	B 68	1765	1725	420
B 32	840	800	198	B 69	1790	1750	420
B 32 ^{1/2}	865	825	215	B 69^{1/2}	1801	1761	420
B 33	876	836	215	B 70	1815	1775	420
B 34	890	850	215	B 71	1840	1800	420
B 34 ^{1/2}	915	875	215	B 72	1869	1829	434
B 35	929	889	215	B 73	1890	1850	434
B 36	940	900	215	B 74	1920	1880	434
B 37	965	925	229	B 75	1940	1900	434
B 37 ^{1/2}	990	950	229	B 76	1970	1930	434
B 38	1005	965	229	B 77	1990	1950	434
B 38 ^{1/2}	1015	975	229	B 78	2021	1981	434
B 39	1040	1000	229	B 79	2040	2000	434
B 40	1056	1016	250	B 80	2072	2032	479
B 40 ^{1/2}	1070	1030	250	B 81	2100	2060	479
B 41	1080	1040	250	B 82	2123	2083	479
B 41 ^{1/2}	1090	1050	250	B 83	2140	2100	479
B 42	1100	1060	250	B 83^{1/2}	2160	2120	479
B 42 ^{1/2}	1115	1075	250	B 84	2174	2134	513
B 43	1130	1090	250	B 85	2200	2160	513
B 43 ^{1/4}	1140	1100	250	B 86	2240	2200	513
B 44	1160	1120	250	B 87	2250	2210	513
B 45	1190	1150	280	B 88	2280	2240	513
B 45 ^{1/2}	1203	1163	280	B 89	2301	2261	537
B 46	1215	1175	280	B 90	2326	2286	537
B 46^{1/2}	1220	1180	280	B 91	2340	2300	537
B 47	1240	1200	294	B 92	2377	2337	537
B 48	1255	1215	294	B 93	2400	2360	537
B 48^{1/2}	1265	1225	294	B 94	2428	2388	537
B 49	1290	1250	294	B 94^{1/2}	2440	2400	571
B 50	1315	1275	318	B 95	2453	2413	571
B 51	1340	1300	318	B 96	2478	2438	571
B 52	1360	1320	318	B 96^{1/2}	2490	2450	571
B 52^{1/2}	1375	1335	325	B 97	2505	2465	571
B 53	1390	1350	325	B 98	2540	2500	571
B 53^{1/2}	1400	1360	325	B 99	2555	2515	571
B 54	1412	1372	325	B 100	2580	2540	571
B 55	1440	1400	325	B 101	2605	2565	571
B 56	1462	1422	359	B 102	2640	2600	592
B 57	1490	1450	359	B 103	2656	2616	592
B 58	1513	1473	359	B 104	2690	2650	592

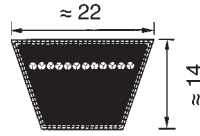
Maximum manufacturing length: 15500 mm L_i
 Minimum production quantity:
 over 1800 mm L_i – 2000 mm L_i =
 25 pieces for non standard lengths
 75 pieces for certain special constructions
 over 2000 mm L_i =
 21 pieces for non standard lengths
 63 pieces for certain special constructions
 Belt weight: ≈ 0,196 kg/m

Lengths in **bold print** are in the S=C PLUS range.

Datum length L_d = Pitch length L_w/L_p



Profile B / 17				Profile 20						
Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Datum length ISO (mm)	Inside length (mm)	INR each
BQ = 10 pieces				BQ = 5 pieces			BQ = 10 pieces			
B 105	2707	2667	612	B 208	5340	5300	1,235	950	900	280
B 106	2740	2700	612	B 210	5374	5334	1,235	1050	1000	280
B 107	2758	2718	612	B 220	5640	5600	1,300	1170	1120	318
B 108	2790	2750	612	B 236	6040	6000	1,406	1230	1180	366
B 110	2840	2800	612	B 240	6136	6096	1,406	1300	1250	366
B 112	2885	2845	612	B 248	6340	6300	1,471	1370	1320	383
B 114	2940	2900	684	B 264	6740	6700	1,573	1450	1400	414
B 115	2961	2921	684	B 276	7040	7000	1,631	1550	1500	431
B 116	2990	2950	684	B 280	7140	7100	1,679	1650	1600	472
B 118	3040	3000	684					1750	1700	486
B 120	3088	3048	732					1850	1800	527
B 122	3139	3099	732					1950	1900	547
B 124	3190	3150	732					2050	2000	612
B 126	3240	3200	732					2170	2120	646
B 128	3290	3250	756					2290	2240	657
B 130	3342	3302	756							
B 132	3390	3350	756					BQ = 5 pieces		
B 134	3444	3404	756					2410	2360	694
B 136	3490	3450	811					2550	2500	701
B 138	3545	3505	811					2700	2650	742
B 140	3590	3550	811					2850	2800	783
B 142	3640	3600	845					3050	3000	828
B 144	3698	3658	845					3200	3150	903
B 146	3740	3700	845					3400	3350	930
B 148	3790	3750	845					3600	3550	971
B 150	3850	3810	875					3800	3750	1,029
B 151	3890	3850	875					4050	4000	1,087
B 152	3901	3861	920					4550	4500	1,255
B 154	3952	3912	920					5050	5000	1,395
B 155	3990	3950	920							
B 156	4002	3962	920					BQ = 3 pieces		
B 158	4040	4000	920					6050	6000	1,659
B 160	4104	4064	964							
B 162	4155	4115	964							
B 165	4240	4200	964							
B 167	4290	4250	964							
B 173	4434	4394	1,009							
B 175	4490	4450	1,009							
B 177	4540	4500	1,009							
B 180	4612	4572	1,009							
B 187	4790	4750	1,009							
B 195	4993	4953	1,153							
B 197	5040	5000	1,153							
Maximum manufacturing length: 15500 mm L _i Minimum production quantity: over 1800 mm L _i – 2000 mm L _i = 25 pieces for non standard lengths 75 pieces for certain special constructions over 2000 mm L _i = 21 pieces for non standard lengths 63 pieces for certain special constructions Belt weight: ≈ 0,196 kg/m							Maximum manufacturing length: 10000 mm L _i Minimum production quantity: over 1800 mm L _i – 2000 mm L _i = 21 pieces for non standard lengths 63 pieces for certain special constructions over 2000 mm L _i = 18 pieces for non standard lengths 54 pieces for certain special constructions Belt weight: ≈ 0,266 kg/m			
Lengths in bold print are in the S=C PLUS range.							Datum length L _d = Pitch length L _w /L _p			



C/22

Profile C / 22

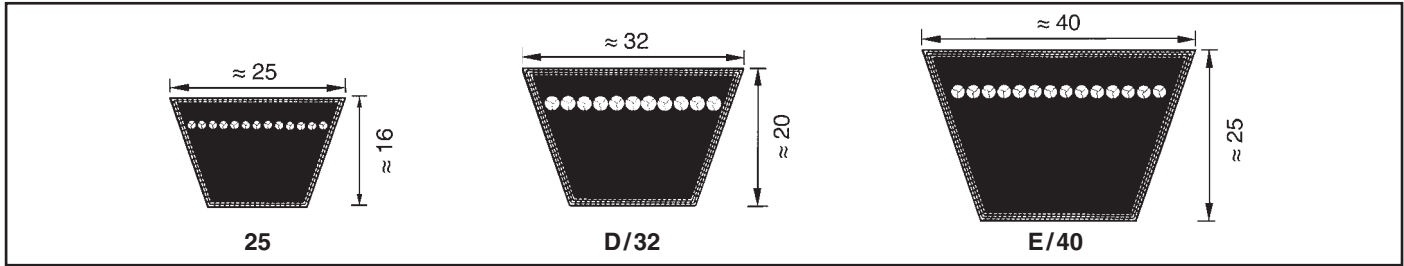
Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each
BQ = 10 pieces				BQ = 5 pieces							
C 43	1148	1090	359	C 92	2395	2337	735	C 173	4452	4394	1,361
C 47	1258	1200	380	C 93	2418	2360	735	C 175	4503	4445	1,443
C 48	1273	1215	380	C 94	2446	2388	735	C 177	4558	4500	1,443
C 49	1308	1250	380	C 95	2471	2413	783	C 180	4630	4572	1,481
C 51	1353	1295	380	C 96	2496	2438	783	C 187	4808	4750	1,481
C 52	1378	1320	420	C 96 ^{1/2}	2508	2450	783	C 190	4884	4826	1,556
C 53	1408	1350	420	C 97	2522	2464	783	C 195	5011	4953	1,556
C 54	1433	1375	420	C 98	2558	2500	783	C 197	5058	5000	1,580
C 55	1458	1400	434	C 99	2583	2525	824	BQ = 3 pieces			
C 56	1483	1425	434	C 100	2598	2540	824	C 208	5358	5300	1,744
C 57	1508	1450	479	C 101	2618	2560	824	C 210	5392	5334	1,744
C 58	1533	1475	479	C 102	2649	2591	824	C 220	5658	5600	1,943
C 59	1558	1500	479	C 104	2700	2642	851	C 225	5773	5715	2,028
C 60	1582	1524	506	C 105	2725	2667	851	C 236	6058	6000	2,192
C 61	1608	1550	506	C 106	2750	2692	851	C 240	6154	6096	2,209
C 62	1632	1574	506	C 108	2808	2750	851	C 248	6358	6300	2,267
C 63	1658	1600	506	C 110	2858	2800	851	C 264	6758	6700	2,490
C 65	1708	1650	544	C 112	2903	2845	930	C 270	6916	6858	2,582
C 66	1734	1676	544	C 114	2954	2896	930	C 280	7158	7100	2,729
C 67	1758	1700	544	C 115	2979	2921	930	C 295	7558	7500	2,962
C 68	1785	1727	568	C 116	3008	2950	930	C 300	7678	7620	3,034
C 69	1808	1750	568	C 117	3023	2965	930	C 315	8058	8000	3,177
C 70	1836	1778	568	C 118	3058	3000	930				
C 71	1858	1800	568	C 120	3106	3048	985				
C 72	1887	1829	595	C 122	3157	3099	985				
C 73	1912	1854	595	C 124	3208	3150	985				
C 74	1938	1880	595	C 126	3258	3200	985				
C 75	1958	1900	629	C 128	3308	3250	1,040				
C 76	1988	1930	629	C 130	3360	3302	1,040				
C 77	2014	1956	629	C 132	3408	3350	1,040				
C 78	2039	1981	629	C 134	3462	3404	1,105				
C 79	2058	2000	636	C 136	3508	3450	1,105				
C 80	2090	2032	636	C 138	3563	3505	1,105				
C 81	2118	2060	657	C 140	3608	3550	1,105				
C 82	2141	2083	657	C 142	3665	3607	1,166				
C 83	2166	2108	657	C 144	3716	3658	1,166				
C 83 ^{1/2}	2178	2120	687	C 146	3758	3700	1,166				
C 84	2192	2134	687	C 148	3808	3750	1,166				
C 85	2217	2159	687	C 150	3868	3810	1,272				
C 86	2242	2184	687	C 158	4058	4000	1,272				
C 87	2268	2210	694	C 162	4158	4100	1,296				
C 88	2298	2240	694	C 166	4274	4216	1,361				
C 89	2319	2261	694	C 167	4308	4250	1,361				
C 90	2344	2286	735	C 168	4325	4267	1,361				
				C 170	4376	4318	1,361				

Maximum standard manufacturing length: 18000 mm L_d
 over 18000 – 19000 mm L_d on request
 Minimum production quantity:
 over 1800 mm L_d – 2000 mm L_d =
 19 pieces for non standard lengths
 57 pieces for certain special constructions
 over 2000 mm L_d =
 16 pieces for non standard lengths
 48 pieces for certain special constructions

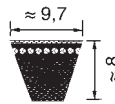
Belt weight: ≈ 0,324 kg/m

Lengths in **bold print** are in the S=C PLUS range.

Datum length L_d = Pitch length L_w/L_p



Profile 25			Profile D/32				Profile E/40																	
Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each	Belt no.	Datum length ISO (mm)	Inside length (mm)	INR each														
BQ = 10 pieces			BQ = 1 piece				BQ = 1 piece																	
1460	1400	527	D 79	2075	2000	1,241	E 118	3080	3000	2,962														
1560	1500	581	D 98	2575	2500	1,464	E 158	4080	4000	3,831														
1660	1600	612	D 104	2725	2650	1,563	E 197	5080	5000	4,788														
1760	1700	646	D 110	2875	2800	1,659	E 220	5680	5600	5,575														
1860	1800	684	D 118	3075	3000	1,765	E 236	6080	6000	6,157														
1960	1900	708	D 120	3123	3048	1,782	E 248	6380	6300	6,396														
2060	2000	735	D 124	3225	3150	1,806	E 280	7180	7100	7,422														
2180	2120	783	D 128	3326	3251	1,874	E 295	7580	7500	7,969														
2300	2240	824	D 132	3425	3350	1,936	E 315	8080	8000	8,482														
			D 135	3500	3425	1,977	E 354	9080	9000	9,816														
BQ = 5 pieces			D 136	3529	3454	1,977	E 394	10080	10000	10,808														
2420	2360	851	D 140	3625	3550	2,014	E 441	11280	11200	12,313														
2560	2500	903	D 144	3733	3658	2,059	E 492	12580	12500	13,681														
2710	2650	971	D 148	3825	3750	2,097	Anfertigungsware. Non stock items.																	
2760	2700	971	D 154	4000	3925	2,281																		
2860	2800	1,002	D 158	4075	4000	2,281	Max. manufacturing length: 19000 mm L _i Minimum quantities for all sizes: over 3000 – 18 000 L _i = 7 pieces for non standard lengths 21 pieces for certain special constructions over 18000 mm L _i on request Belt weight: ≈ 0,958 kg/m																	
3060	3000	1,098	D 162	4190	4115	2,343																		
3210	3150	1,153	D 167	4325	4250	2,421																		
3410	3350	1,231	D 173	4469	4394	2,517																		
3610	3550	1,289	D 177	4575	4500	2,562																		
3810	3750	1,361	D 180	4647	4572	2,637																		
4060	4000	1,440	D 187	4825	4750	2,750																		
4310	4250	1,525	D 195	5028	4953	2,869																		
4560	4500	1,631	D 197	5075	5000	2,869																		
4810	4750	1,724	D 208	5375	5300	3,010																		
5060	5000	1,850	D 210	5409	5334	3,010																		
BQ = 3 pieces			D 220	5675	5600	3,390	optibelt VB-LC V-Belts with Light Coloured Cover Fabric Range <table border="1"> <tr> <th>Section</th> <th>Datum length (mm)</th> </tr> <tr> <td>A/13</td> <td>1900 to 10000</td> </tr> <tr> <td>B/17</td> <td>1900 to 15500</td> </tr> <tr> <td>20</td> <td>1900 to 10000</td> </tr> <tr> <td>C/22</td> <td>1900 to 18000</td> </tr> <tr> <td>25</td> <td>1900 to 18000</td> </tr> <tr> <td>D/32</td> <td>2000 to 18000</td> </tr> </table>				Section	Datum length (mm)	A/13	1900 to 10000	B/17	1900 to 15500	20	1900 to 10000	C/22	1900 to 18000	25	1900 to 18000	D/32	2000 to 18000
Section	Datum length (mm)																							
A/13	1900 to 10000																							
B/17	1900 to 15500																							
20	1900 to 10000																							
C/22	1900 to 18000																							
25	1900 to 18000																							
D/32	2000 to 18000																							
5360	5300	2,018	D 225	5790	5715	3,454																		
5660	5600	2,219	D 236	6075	6000	3,591																		
6060	6000	2,421	D 240	6171	6096	3,660																		
6360	6300	2,582	D 248	6375	6300	3,728																		
6760	6700	2,893	D 264	6775	6700	4,104																		
7160	7100	3,109	D 264	6775	6700	4,104																		
7560	7500	3,297	D 270	6933	6858	4,241																		
8060	8000	3,591	D 280	7175	7100	4,378																		
8560	8500	3,831	D 295	7575	7500	4,822																		
9060	9000	4,207	D 300	7695	7620	4,959																		
Max. manufacturing length: 18000 mm L _i over 1800 mm L _i – 2000 mm L _i = 17 pieces for non standard lengths 51 pieces for certain special constructions over 2000 mm L _i = 14 pieces for non standard lengths 42 pieces for certain special constructions Belt weight: ≈ 0,420 kg/m			Maximum standard manufacturing length: 18000 mm L _i over 18000 – 19000 mm L _i on request Minimum production quantity: over 2000 mm = 11 pieces for non standard lengths 33 pieces for certain special constructions Belt weight: ≈ 0,668 kg/m				Non stock items. Length range and prices see pages 15 to 19 + 40 % surcharge.																	
Lengths in bold print are in the S=C PLUS range.			optibelt LD Light Duty V-Belts to USA Standard RMA/MPTA Section: 2L; 3L; 4L; 5L Range and prices on request.				Datum length L _d = Pitch length L _w /L _p																	



XPZ

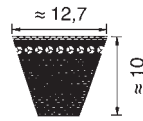
Profile XPZ / 3VX

Datum length ISO (mm)	USA Standard (Zoll inch)	INR each	Datum length ISO (mm)	USA Standard (Zoll inch)	INR each
BQ = 25 pieces					
587		172	1362		298
612		172	1387		298
630	3VX 250	176	1400		298
637		176	1412	3VX 560	319
662		176	1437		319
670	3VX 265	176	1462		319
687		176	1487		319
710	3VX 280	176	1500		319
730		176	1512		340
737		176	1537		340
750		176	1562		340
762	3VX 300	176	1587		340
772		176	1600	3VX 630	340
787		176	1612		370
800	3VX 315	176	1662		370
812		189	1700	3VX 670	370
825		189	1750		378
837		189	1762		378
850	3VX 335	189	1800	3VX 710	378
862		189	1850		399
875		189	1900	3VX 750	399
887		189	1950		449
900	3VX 355	189	2000		449
912		202	2120		462
925		202	2150•	3VX 850	479
937		202	2240		504
950	3VX 375	202			
962		202			
987		202			
1000		202	2360		513
1012	3VX 400	239	2500		571
1037		239	2540•	3VX 1000	571
1060		239	2650		580
1077	3VX 425	243	2690•	3VX 1060	580
1087		243	2800		638
1112		243	2840•	3VX 1120	638
1120		243	3000	3VX 1180	647
1137	3VX 450	256	3150		681
1162		256	3350	3VX 1320	723
1180		256	3550	3VX 1400	773
1187		264			
1202	3VX 475	264			
1212		264			
1237		264			
1250		264			
1262	3VX 500	277			
1287		277			
1312		277			
1320		277			
1337	3VX 530	298			
BQ = 10 pieces					

XPZ / 3VX = compatible dimensions
(XPZ belts should not be combined into sets with 3VX belts to RMA/MPTA)

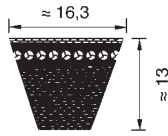
Belt weight: ≈ 0,065 kg/m

Optibelt Super X-POWER M=S wedge belts of the same length can be used in matched sets, without the need for re-measuring and matching.

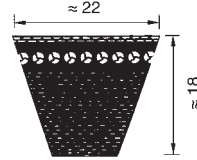


XPA

Profile XPA			
Datum length ISO (mm)	INR each	Datum length ISO (mm)	INR each
BQ = 25 pieces			
707	243	1700	504
732	243	1750	525
757	243	1757	525
782	243	1800	525
800	243	1882	559
807	264	1900	559
832	264	2000	622
850	264	2120	638
857	264	2240	676
882	264		
900	264		
907	286		
932	286		
950	286		
957	286		
982	286		
1000	286		
1007	332		
1030	332		
1060	332		
1082	332		
1107	332		
1120	332		
1132	361		
1157	361		
1180	361		
1207	361		
1232	361		
1250	361		
1257	391		
1272	391		
1282	391		
1307	391		
1320	391		
1332	420		
1357	420		
1382	420		
1400	420		
1432	449		
1450	449		
1457	449		
1482	449		
1500	449		
1507	462		
1532	462		
1557	462		
1582	462		
1600	462		
1607	504		
1632	504		
		BQ = 10 pieces	
		2360	710
		2500	735
		2650	794
		2800	849
		3000	895
		3150	941
		3350	996
		3550	1,084
Belt weight: ≈ 0,096 kg/m			
Optibelt Super X-POWER M=S wedge belts of the same length can be used in matched sets, without the need for re-measuring and matching.			

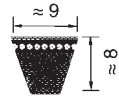


XPB

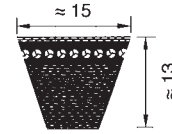


XPC

Profile XPB / 5VX			Profile XPC	
Datum length ISO (mm)	USA Standard (inch)	INR each	Datum length ISO (mm)	INR each
BQ = 10 pieces			BQ = 10 pieces	
1250		529	2000	1,416
1320		538	2120	1,479
1400		584	2240	1,576
1500		622		
1600		668	BQ = 5 pieces	
1700		714	2360	1,668
1800		748	2500	1,739
1850		794	2650	1,861
1900	5VX 750	794	2800	1,966
2000		887	3000	2,101
2020•	5VX 800	907	3150	2,113
2120		941	3350	2,210
2150•	5VX 850	941	3550	2,344
2240		1,000		
2280•	5VX 900	1,012		
2360		1,046		
2400•	5VX 950	1,063		
2500		1,109		
2650		1,177		
2680•	5VX 1060	1,185		
2800		1,248		
2840•	5VX 1120	1,252		
3000		1,328		
3150		1,370		
3350	5VX 1320	1,454		
3550	5VX 1400	1,563		
XPB / 5VX = compatible dimensions (XPB belts should not be combined into sets with 5VX belts to RMA/MPTA)				
Belt weight: ≈ 0,183 kg/m			Belt weight: ≈ 0,340 kg/m	
Optibelt Super X-POWER M=S wedge belts of the same length can be used in matched sets, without the need for re-measuring and matching.				

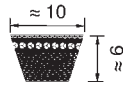


3VX/9NX

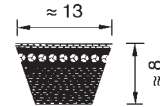


5VX/15NX

Profile 3VX/9NX			Profile 5VX/15NX		
Belt no.		INR each	Belt no.		INR each
(inch)	(Effective outside length mm)		(inch)	(Effective outside length mm)	
BQ = 25 pieces			BQ = 10 pieces		
3VX 250	9NX 635	176	5VX 500	15NX 1270	529
3VX 265	9NX 673	176	5VX 530	15NX 1346	538
3VX 280	9NX 711	176	5VX 560	15NX 1422	584
3VX 300	9NX 762	176	5VX 600	15NX 1524	605
3VX 315	9NX 800	176	5VX 630	15NX 1600	668
3VX 335	9NX 851	189	5VX 670	15NX 1702	714
3VX 355	9NX 902	189	5VX 710	15NX 1803	748
3VX 375	9NX 952	210	5VX 750	15NX 1905	794
3VX 400	9NX 1016	210	5VX 800	15NX 2032	907
3VX 425	9NX 1079	243	5VX 850	15NX 2159	941
3VX 450	9NX 1143	256	5VX 900	15NX 2286	1,012
3VX 475	9NX 1206	264	5VX 950	15NX 2413	1,063
3VX 500	9NX 1270	277	5VX 1000	15NX 2540	1,130
3VX 530	9NX 1346	298	5VX 1060	15NX 2692	1,185
3VX 560	9NX 1422	319	5VX 1120	15NX 2845	1,252
3VX 600	9NX 1524	340	5VX 1180	15NX 2997	1,328
3VX 630	9NX 1600	340	5VX 1250	15NX 3175	1,370
3VX 670	9NX 1702	370	5VX 1320	15NX 3353	1,454
3VX 710	9NX 1803	378	5VX 1400	15NX 3556	1,563
3VX 750	9NX 1905	399			
3VX 800	9NX 2032	462			
3VX 850	9NX 2159	479			
3VX 900	9NX 2286	513			
BQ = 10 pieces					
3VX 950	9NX 2413	542			
3VX 1000	9NX 2540	571			
3VX 1060	9NX 2692	580			
3VX 1120	9NX 2845	638			
3VX 1180	9NX 2997	647			
3VX 1250	9NX 3175	681			
3VX 1320	9NX 3353	723			
3VX 1400	9NX 3556	773			
Belt weight: ≈ 0,065 kg/m			Belt weight: ≈ 0,183 kg/m		
Optibelt Super X-POWER M=S wedge belts of the same length can be used in matched sets, without the need for re-measuring and matching.					



ZX/X10



AX/X13

Profile ZX /X10			Profile AX/X13					
Belt no.	Datum length ISO (mm)	INR each	Belt no.	Datum length ISO (mm)	INR each	Belt no.	Datum length ISO (mm)	INR each
BQ = 25 pieces			BQ = 25 pieces			BQ = 10 pieces		
ZX 23	597	252	AX 23	605	269	AX 93	2390	869
ZX 24	622	252	AX 23 ^{1/2}	630	269	AX 98	2530•	899
ZX 25	652	252	AX 24	640	269	AX 104	2680•	1,017
ZX 26	672	252	AX 25	660	269	AX 110	2830•	1,017
ZX 27	692	252	AX 26 ^{1/2}	700	269	AX 118	3030•	1,143
ZX 28	732	252	AX 27	716	269	AX 124	3180•	1,143
ZX 29	752	252	AX 28	740	269	AX 132	3380•	1,261
ZX 29 ^{1/2}	772	252	AX 29	760	269			
ZX 31 ^{1/2}	822	256	AX 30	797	269			
ZX 32	842	256	AX 31	805	269			
ZX 33	847	286	AX 32	843	323			
ZX 33 ^{1/2}	872	286	AX 33	871	323			
ZX 35	897	286	AX 34	880	323			
ZX 36	922	286	AX 35	919	323			
ZX 37	947	286	AX 35 ^{1/2}	930	323			
ZX 38	972	286	AX 36	944	340			
ZX 40	1038•	319	AX 37	955	340			
ZX 42	1082•	319	AX 37 ^{1/2}	980	340			
ZX 46 ^{1/2}	1202•	319	AX 38	995	340			
ZX 52	1342•	374	AX 39	1030	340			
ZX 55	1422•	374	AX 40	1046	340			
ZX 59	1522•	441	AX 41 ^{1/2}	1080	340			
			AX 42	1090	340			
			AX 43	1130	370			
			AX 44	1150	370			
			AX 45 ^{1/2}	1180	370			
			AX 46	1198	370			
			AX 47	1230	458			
			AX 48	1250	458			
			AX 49	1280	458			
			AX 50	1300	513			
			AX 51	1330	513			
			AX 52	1350	513			
			AX 53	1380	513			
			AX 54	1405	513			
			AX 55	1430	513			
			AX 56	1452	542			
			AX 57	1480	542			
			AX 58	1505	542			
			AX 59	1530	542			
			AX 62	1605	542			
			AX 63	1630	542			
			AX 67	1730	668			
			AX 70	1805	676			
			AX 71	1830	676			
			AX 75	1930	727			
			AX 79	2030	727			
			AX 88	2270	819			

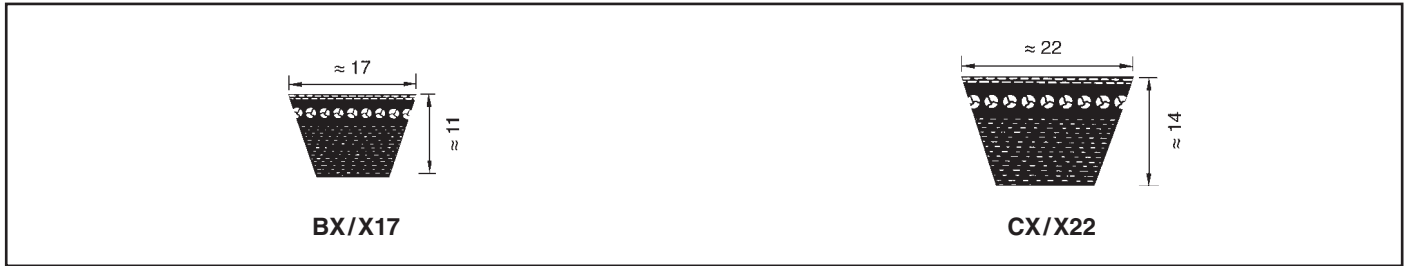
Belt weight: ≈ 0,062 kg/m
L_i ≈ L_d - 22 mm

Belt weight: ≈ 0,099 kg/m
L_i ≈ L_d - 30 mm

Optibelt SUPER TX M=S V-belts of the same length can be used in matched sets, without the need for re-measuring and matching.

L_i = Inside length
Datum length L_d = Pitch length L_w/L_p

• Non stock items. Minimum production quantity on request.



Profile BX/X17						Profile CX/X22		
Belt no.	Datum length ISO (mm)	INR each	Belt no.	Datum length ISO (mm)	INR each	Belt no.	Datum length ISO (mm)	INR each
BQ = 10 pieces						BQ = 10 pieces		
BX 23	610	323	BX 79	2040	1,067	CX 39	1058•	752
BX 25	670	323	BX 88	2280	1,261	CX 43	1148•	781
BX 26	690	323	BX 93	2400	1,307	CX 49	1308•	840
BX 28	750	323	BX 98	2540	1,395	CX 52	1378•	903
BX 29	765	323	BX 103	2656•	1,454	CX 55	1458•	966
BX 30	790	323	BX 104	2690•	1,454	CX 59	1558•	1,042
BX 31	815	323	BX 110	2840•	1,496	CX 62	1632•	1,105
BX 32	840	323	BX 118	3040•	1,664	CX 67	1758•	1,324
BX 33	876	429	BX 124	3190•	1,782	CX 68	1785•	1,324
BX 34	890	429	BX 132	3390•	1,853	CX 71	1858•	1,386
BX 34 ^{1/2}	915	429				CX 75	1958•	1,529
BX 35	929	429				CX 79	2058•	1,567
BX 36	940	429				CX 81	2118•	1,617
BX 37	965	458				CX 85	2217•	1,676
BX 38	1005	458				CX 88	2298•	1,698
BX 39	1040	458						
BX 40	1056	470				BQ = 5 pieces		
BX 41	1080	470				CX 90	2344•	1,807
BX 42	1100	470				CX 93	2418•	1,807
BX 43	1130	470				CX 96	2496•	1,924
BX 44	1160	470				CX 98	2558•	1,924
BX 45	1190	559				CX 110	2858•	2,088
BX 45 ^{1/2}	1203	559				CX 118	3058•	2,281
BX 46	1215	559				CX 124	3208•	2,424
BX 46 ^{1/2}	1220	559				CX 132	3408•	2,563
BX 47	1240	638						
BX 48	1255	638						
BX 49	1290	638						
BX 50	1315	701						
BX 51	1340	701						
BX 52	1360	701						
BX 53	1390	710						
BX 54	1412	710						
BX 55	1440	710						
BX 57	1490	781						
BX 58	1513	781						
BX 59	1540	781						
BX 61	1590	807						
BX 62	1615	807						
BX 63	1640	807						
BX 67	1740	996						
BX 69	1790	1,017						
BX 71	1840	1,017						
BX 73	1890	1,067						
BX 75	1940	1,067						

Belt weight: $\approx 0,165$ kg/m
 $L_i \approx L_d - 40$ mm

Belt weight: $\approx 0,276$ kg/m
 $L_i \approx L_d - 58$ mm

Optibelt SUPER TX M=S V-belts of the same length can be used in matched sets, without the need for re-measuring and matching.

L_i = Inside length
 Datum length L_d = Pitch length L_w/L_p

• Non stock items. Minimum production quantity on request.

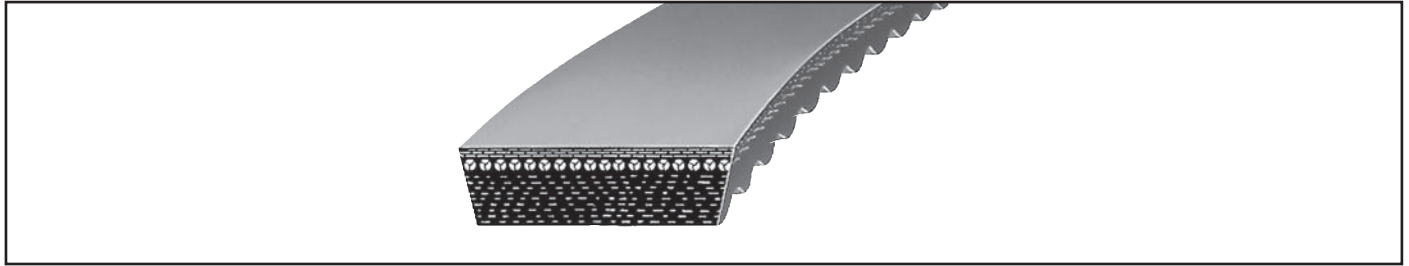


Manufacturing data

Belt length	up to 5000 mm L_i
Belt top width	up to 100 mm
Belt height	5 up to 30 mm
24°-angle for sections	13 x 5; 17 x 5
30°-angle for sections	52 x 16; 55 x 16; 65 x 20; 70 x 18
27° angle for all other sections except range to USA Standard RMA/MPTA. Variable speed belts with angles of 22° to 42° can be made on request, but minimum quantities are obligatory.	

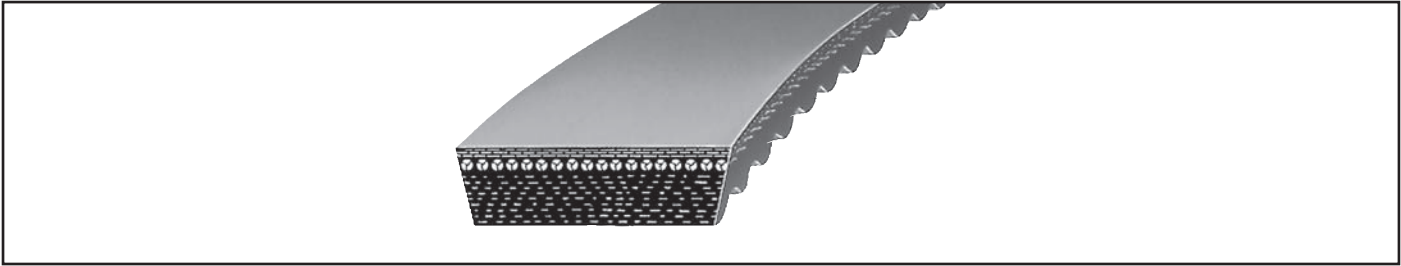
Tolerances

Length tolerance	$\pm 1\%$ of nominal belt length						
Angle tolerance	$\pm 1,5^\circ$ of nominal angle						
Height tolerance	<table style="border: none;"> <tr> <td>≤ 8 mm</td> <td>= $\pm 0,8$ mm</td> </tr> <tr> <td>> 8 up to 20 mm</td> <td>= $\pm 1,0$ mm</td> </tr> <tr> <td>> 20 mm</td> <td>= $\pm 1,5$ mm</td> </tr> </table>	≤ 8 mm	= $\pm 0,8$ mm	> 8 up to 20 mm	= $\pm 1,0$ mm	> 20 mm	= $\pm 1,5$ mm
≤ 8 mm	= $\pm 0,8$ mm						
> 8 up to 20 mm	= $\pm 1,0$ mm						
> 20 mm	= $\pm 1,5$ mm						
Width tolerance	$\pm 0,75$ mm						



Profile (mm)	Inside length (mm)	ISO Designation (Pitch length mm)	INR each
13 x 5	468		533
13 x 5	500		533
17 x 5	426	W 16 450	705
17 x 5	476	W 16 500	705
17 x 5	536	W 16 560	739
17 x 5	570	W 16 600	739
17 x 5	606	W 16 630	788
17 x 5	776	W 16 800	832
21 x 6	530	W 20 560	871
21 x 6	600	W 20 630	871
21 x 6	610	W 20 640	925
21 x 6	675	W 20 710	925
21 x 6	770	W 20 800	989
21 x 6	870	W 20 900	1,047
21 x 6	970	W 20 1000	1,106
21 x 6	1220	W 20 1250	1,253
22 x 8	485		911
22 x 8	525		984
22 x 8	565		984
22 x 8	650		1,047
22 x 8	700		1,047
22 x 8	750		1,111
22 x 8	800		1,111
22 x 8	850		1,180
22 x 8	900		1,180
22 x 8	950		1,243
22 x 8	1000		1,243
22 x 8	1060		1,337
22 x 8	1185		1,420
26 x 8	655	W 25 690	1,165
26 x 8	672	W 25 710	1,165
26 x 8	710	W 25 750	1,239
26 x 8	750	W 25 790	1,239
26 x 8	762	W 25 800	1,239
26 x 8	800	W 25 840	1,239
26 x 8	862	W 25 900	1,322
26 x 8	962	W 25 1000	1,395
26 x 8	1082	W 25 1120	1,488

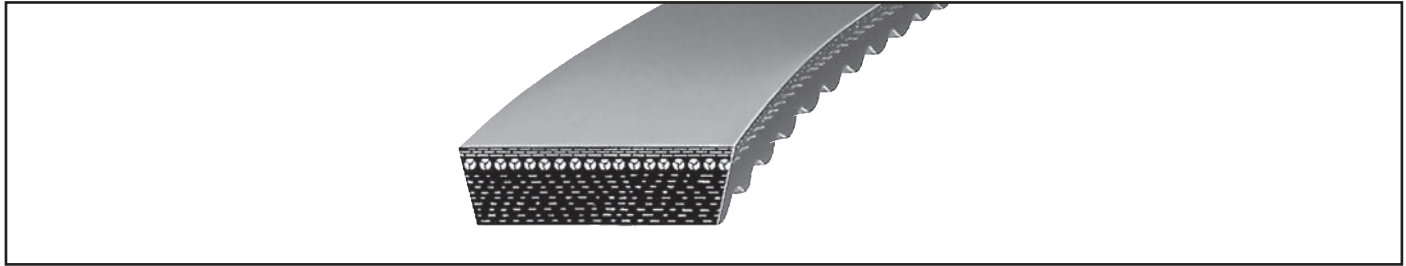
Profile (mm)	Inside length (mm)	ISO Designation (Pitch length mm)	INR each
28 x 8	600		1,097
28 x 8	650		1,165
28 x 8	700		1,165
28 x 8	750		1,239
28 x 8	800		1,239
28 x 8	850		1,322
28 x 8	900		1,322
28 x 8	950		1,395
28 x 8	1000		1,395
28 x 8	1060		1,488
28 x 8	1120		1,488
28 x 8	1180		1,581
28 x 8	1250		1,581
28 x 8	1320		1,704
28 x 8	1400		1,704
28 x 8	1500		1,772
30 x 10	650		1,327
30 x 10	665		1,327
30 x 10	700		1,327
30 x 10	800		1,405
30 x 10	850		1,488
30 x 10	875		1,488
30 x 10	900		1,488
30 x 10	950		1,567
30 x 10	1000		1,567
30 x 10	1035		1,669
30 x 10	1120		1,669
30 x 10	1200		1,777
30 x 10	1340		1,909
30 x 10	1500		1,983
30 x 10	1600		2,071
32 x 10	750	W31,5 800	1,508
32 x 10	790	W31,5 840	1,508
32 x 10	820	W31,5 870	1,606
32 x 10	850	W31,5 900	1,606
32 x 10	900	W31,5 950	1,606
32 x 10	950	W31,5 1000	1,704
32 x 10	1000	W31,5 1050	1,704
32 x 10	1073	W31,5 1120	1,826
32 x 10	1120	W31,5 1170	1,826
32 x 10	1180	W31,5 1230	1,944
32 x 10	1200	W31,5 1250	1,944
32 x 10	1353	W31,5 1400	2,095



Profile (mm)	Inside length (mm)	ISO Designation (Pitch length mm)	INR each
37 x 10	660		1,557
37 x 10	800		1,669
37 x 10	850		1,777
37 x 10	900		1,777
37 x 10	950		1,885
37 x 10	1000		1,885
37 x 10	1020		2,022
37 x 10	1060		2,022
37 x 10	1120		2,022
37 x 10	1180		2,164
37 x 10	1250		2,164
37 x 10	1320		2,330
37 x 10	1400		2,330
37 x 10	1500		2,443
37 x 10	1600		2,551
37 x 10	1700		2,658
37 x 10	1800		2,771
41 x 13	925	W 40 990	2,321
41 x 13	1000	W 40 1060	2,321
41 x 13	1040	W 40 1100	2,468
41 x 13	1060	W 40 1120	2,468
41 x 13	1120	W 40 1180	2,468
41 x 13	1180	W 40 1240	2,639
41 x 13	1190	W 40 1250	2,639
41 x 13	1250	W 40 1310	2,639
41 x 13	1340	W 40 1400	2,840
41 x 13	1440	W 40 1500	2,977
41 x 13	1600	W 40 1660	3,109
41 x 13	1740	W 40 1800	3,354
41 x 13	1940	W 40 2000	3,633
47 x 13	1000		2,497
47 x 13	1060		2,678
47 x 13	1120		2,678
47 x 13	1180		2,854
47 x 13	1250		2,854
47 x 13	1320		3,075
47 x 13	1400		3,075
47 x 13	1500		3,232
47 x 13	1600		3,354
47 x 13	1700		3,535
47 x 13	1800		3,667

Profile (mm)	Inside length (mm)	ISO Designation (Pitch length mm)	INR each
52 x 16	1180	W 50 1250	3,432
52 x 16	1250	W 50 1320	3,432
52 x 16	1325	W 50 1400	3,697
52 x 16	1400	W 50 1480	3,697
52 x 16	1525	W 50 1600	4,034
52 x 16	1600	W 50 1680	4,034
52 x 16	1725	W 50 1800	4,450
52 x 16	1925	W 50 2000	4,818
52 x 16	2165	W 50 2240	5,239
52 x 16	2240	W 50 2320	5,239
55 x 16	1400		3,697
55 x 16	1500		3,907
55 x 16	1600		4,034
55 x 16	1700		4,240
55 x 16	1800		4,450
65 x 20	1706	W 63 1800	7,295
65 x 20	1906	W 63 2000	7,932
70 x 18	1600		7,149
70 x 18	1700		7,442
70 x 18	1800		7,834
70 x 18	1900		8,470
70 x 18	2000		8,470
70 x 18	2240		9,156
70 x 18	2500		10,380

optibelt SUPER VX Moulded Cogged, Raw Edge Variable Speed Belts
to USA Standard RMA/MPTA



RMA/MPTA-Designation	INR each	RMA/MPTA-Designation	INR each	RMA/MPTA-Designation	INR each	RMA/MPTA-Designation	INR each
1422 V 235•	984	2322 V 329•	1,669	3226 V 392•	2,747	4436 V 525•	6,022
1422 V 240•	984	2322 V 347•	1,777	3226 V 400•	2,747	4436 V 551•	6,512
1422 V 270•	1,047	2322 V 364•	1,777	3226 V 433•	2,947	4436 V 561•	6,512
1422 V 290•	1,047	2322 V 396•	1,885	3226 V 450•	2,947	4436 V 576•	6,512
1422 V 300•	1,111	2322 V 421•	2,022	3226 V 505•	3,163	4436 V 646•	7,149
1422 V 330•	1,180	2322 V 434•	2,022	3226 V 545•	3,432	4436 V 750•	8,470
1422 V 340•	1,180	2322 V 441•	2,022	3226 V 585•	3,603		
1422 V 360•	1,180	2322 V 461•	2,022	3226 V 603•	3,603		
1422 V 400•	1,243	2322 V 481•	2,164	3226 V 650•	3,775		
1422 V 420•	1,337	2322 V 486•	2,164	3226 V 663•	3,936		
1422 V 440•	1,337	2322 V 521•	2,330	3226 V 723•	4,108		
1422 V 460•	1,420	2322 V 541•	2,330	3226 V 783•	4,450		
1422 V 470•	1,420	2322 V 601•	2,443	3226 V 843•	4,818		
1422 V 480•	1,420	2322 V 661•	2,658				
1422 V 540•	1,523	2322 V 681•	2,658	3230 V 419•	2,947		
1422 V 600•	1,596	2322 V 701•	2,771	3230 V 528•	3,697		
1422 V 660•	1,723	2322 V 801•	2,986	3230 V 560•	3,697		
				3230 V 585•	3,907		
1430 V 215•	1,043	2426 V 353•	2,056	3230 V 600•	3,907		
		2426 V 363•	2,056	3230 V 630•	4,034		
1922 V 277•	1,327			3230 V 670•	4,240		
1922 V 282•	1,327	2530 V 500•	2,433	3230 V 710•	4,450		
1922 V 298•	1,405	2530 V 530•	2,610	3230 V 723•	4,450		
1922 V 321•	1,405	2530 V 560•	2,610	3230 V 750•	4,818		
1922 V 332•	1,405	2530 V 600•	2,727	3230 V 800•	4,818		
1922 V 338•	1,488	2530 V 630•	2,840	3230 V 850•	5,239		
1922 V 363•	1,488	2530 V 670•	2,952				
1922 V 381•	1,567	2530 V 710•	3,070	3432 V 450•	2,947		
1922 V 386•	1,567	2530 V 750•	3,305	3432 V 456•	2,947		
1922 V 403•	1,567	2530 V 790•	3,305	3432 V 480•	3,163		
1922 V 426•	1,669	2530 V 800•	3,305	3432 V 528•	3,432		
1922 V 443•	1,669	2530 V 934•	3,775	3432 V 534•	3,432		
1922 V 454•	1,669	2530 V 990•	4,005				
1922 V 460•	1,777			4036 V 541•	6,071		
1922 V 484•	1,777	2830 V 337•	1,875	4036 V 574•	6,071		
1922 V 526•	1,909	2830 V 363•	1,875				
1922 V 544•	1,909	2830 V 366•	1,875	4430 V 530•	6,512		
1922 V 604•	1,983	2830 V 367•	1,875	4430 V 548•	6,512		
1922 V 630•	2,071	2830 V 393•	1,978	4430 V 555•	6,512		
1922 V 646•	2,071	2830 V 396•	1,978	4430 V 560•	6,512		
1922 V 666•	2,154	2830 V 422•	2,100	4430 V 570•	6,512		
1922 V 686•	2,154			4430 V 578•	6,512		
1922 V 706•	2,237	2926 V 471•	2,854	4430 V 600•	6,806		
1922 V 721•	2,237	2926 V 486•	2,854	4430 V 610•	6,806		
1922 V 726•	2,237	2926 V 521•	3,075	4430 V 630•	7,149		
1922 V 751•	2,404	2926 V 546•	3,075	4430 V 652•	7,149		
1922 V 756•	2,404	2926 V 574•	3,075	4430 V 660•	7,149		
		2926 V 586•	3,232	4430 V 670•	7,442		
1926 V 250•	1,239	2926 V 606•	3,232	4430 V 690•	7,442		
1926 V 275•	1,327	2926 V 616•	3,354	4430 V 700•	7,442		
1926 V 290•	1,327	2926 V 636•	3,354	4430 V 710•	7,834		
1926 V 407•	1,567	2926 V 646•	3,354	4430 V 730•	7,834		
1926 V 415•	1,669	2926 V 666•	3,535	4430 V 750•	8,470		
1926 V 427•	1,669	2926 V 686•	3,535	4430 V 790•	8,470		
		2926 V 726•	3,667	4430 V 800•	8,470		
2230 V 266•	1,405	2926 V 750•	3,936	4430 V 850•	9,156		
2230 V 273•	1,405	2926 V 776•	3,936				
2230 V 275•	1,405						
2230 V 326•	1,508	2926 V 786•	3,936				
2230 V 375•	1,606						

Interpretation
1422 V 235
 14 = top width 14/16"
 22 = pulley angle degrees
 V = Variable Speed
 235 = pitch length in 1/10"

• Non stock items, minimum production quantity on request.

optibelt SUPER VX Moulded Cogged, Raw Edge Variable Speed Belts
(non standard sizes)



Belt thickness (mm)	5, 6, 7				8, 9
Belt width (mm)	10-15	16-20	21-25	26-30	10-15
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
500	533	705	817	989	631
600	563	739	871	1,053	680
700	602	788	925	1,126	719
800	627	832	989	1,204	769
900	666	876	1,047	1,263	813
1000	685	911	1,106	1,337	847
1120	724	969	1,180	1,425	905
1250	769	1,018	1,253	1,523	955
1400	813	1,092	1,341	1,630	1,018
1500	842	1,126	1,400	1,708	1,062
1600	871	1,165	1,459	1,772	1,106
1700	905	1,219	1,523	1,846	1,155
1800	930	1,263	1,581	1,924	1,204
2000	999	1,351	1,708	2,066	1,287
2240	1,062	1,454	1,841	2,228	1,390
2400	1,111	1,523	1,934	2,340	1,454

Belt thickness (mm)	8, 9				
Belt width (mm)	16-20	21-25	26-30	31-35	36-40
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
500	798	911	1,018	1,180	1,302
600	847	984	1,097	1,263	1,395
700	905	1,047	1,165	1,341	1,488
800	945	1,111	1,239	1,425	1,571
900	1,003	1,180	1,322	1,513	1,669
1000	1,057	1,243	1,395	1,601	1,767
1120	1,126	1,337	1,488	1,694	1,880
1250	1,204	1,420	1,581	1,792	2,002
1400	1,283	1,523	1,704	1,924	2,140
1500	1,332	1,596	1,772	2,007	2,237
1600	1,390	1,655	1,846	2,081	2,326
1700	1,444	1,723	1,934	2,164	2,414
1800	1,493	1,792	2,007	2,252	2,512
2000	1,606	1,934	2,154	2,414	2,693
2240	1,728	2,081	2,330	2,610	2,923
2400	1,821	2,184	2,448	2,737	3,065

Belt thickness (mm)	8, 9	10, 12			
Belt width (mm)	41-45	16-20	21-25	26-30	31-35
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
600	1,581	901	1,043	1,239	1,317
700	1,655	955	1,106	1,327	1,405
800	1,767	1,018	1,170	1,405	1,508
900	1,875	1,082	1,243	1,488	1,606
1000	1,978	1,151	1,332	1,567	1,704
1120	2,100	1,224	1,420	1,669	1,826
1250	2,218	1,297	1,513	1,777	1,944
1400	2,365	1,395	1,616	1,909	2,095
1500	2,458	1,454	1,679	1,983	2,188
1600	2,560	1,518	1,763	2,071	2,286
1700	2,654	1,581	1,836	2,154	2,389
1800	2,756	1,640	1,909	2,237	2,487
2000	2,947	1,767	2,061	2,404	2,683
2240	3,182	1,909	2,223	2,595	2,913
2400	3,334	2,007	2,335	2,727	3,065
2600	3,564	2,149	2,492	2,903	3,290

Minimum production quantities on request.

optibelt SUPER VX Moulded Cogged, Raw Edge Variable Speed Belts
(non standard sizes)



Belt thickness (mm)	10, 12				13, 14
Belt width (mm)	36-40	41-45	46-50	51-55	26-30
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
700	1,557	1,752	1,836	1,880	1,625
800	1,669	1,861	1,953	2,022	1,704
900	1,777	1,983	2,081	2,169	1,777
1000	1,885	2,100	2,223	2,326	1,855
1120	2,022	2,247	2,384	2,497	1,948
1250	2,164	2,389	2,551	2,683	2,056
1400	2,330	2,566	2,747	2,903	2,169
1500	2,443	2,683	2,879	3,045	2,247
1600	2,551	2,796	3,006	3,187	2,330
1700	2,658	2,923	3,138	3,334	2,409
1800	2,771	3,036	3,271	3,496	2,472
2000	2,986	3,261	3,535	3,799	2,639
2240	3,246	3,535	3,843	4,108	2,835
2400	3,432	3,731	4,034	4,309	2,957
2600	3,667	3,971	4,309	4,646	3,123
2800	3,907	4,206	4,617	4,945	3,290

Belt thickness (mm)	13, 14				
Belt width (mm)	31-35	36-40	41-45	46-50	51-55
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
800	1,792	1,944	2,056	2,198	2,404
900	1,885	2,056	2,178	2,345	2,566
1000	1,997	2,159	2,321	2,497	2,747
1120	2,115	2,282	2,468	2,678	2,947
1250	2,228	2,414	2,639	2,854	3,163
1400	2,384	2,570	2,840	3,075	3,432
1500	2,472	2,683	2,977	3,232	3,603
1600	2,575	2,791	3,109	3,354	3,775
1700	2,683	2,889	3,241	3,535	3,936
1800	2,776	3,001	3,354	3,667	4,108
2000	2,977	3,217	3,633	3,936	4,450
2240	3,197	3,466	3,936	4,279	4,818
2400	3,363	3,633	4,142	4,514	5,043
2600	3,603	3,868	4,411	4,852	5,484
2800	3,775	4,073	4,720	5,141	5,876
3000	3,936	4,240	4,945	5,435	6,169

Belt thickness (mm)	15, 16				
Belt width (mm)	26-30	31-35	36-40	41-45	46-50
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
900	1,767	1,909	2,027	2,306	2,472
1000	1,861	2,012	2,149	2,453	2,649
1120	1,983	2,140	2,286	2,649	2,859
1250	2,105	2,267	2,433	2,840	3,070
1400	2,252	2,443	2,610	3,075	3,329
1500	2,335	2,551	2,727	3,197	3,496
1600	2,414	2,649	2,840	3,344	3,667
1700	2,492	2,752	2,952	3,466	3,843
1800	2,570	2,854	3,070	3,633	3,971
2000	2,737	3,065	3,305	3,907	4,309
2240	2,942	3,309	3,564	4,176	4,720
2400	3,070	3,496	3,775	4,387	4,945
2600	3,241	3,731	4,005	4,686	5,386
2800	3,393	3,936	4,240	4,945	5,728
3000	3,564	4,108	4,450	5,190	6,071
3200	3,697	4,309	4,646	5,435	6,267

Minimum production quantities on request.

optibelt SUPER VX Moulded Cogged, Raw Edge Variable Speed Belts
(non standard sizes)



Belt thickness (mm)	15, 16				
Belt width (mm)	51-55	56-60	61-65	66-70	71-75
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
900	2,752	3,319	3,535	3,799	4,073
1000	2,947	3,535	3,775	4,005	4,343
1120	3,173	3,799	4,034	4,343	4,720
1250	3,432	4,034	4,343	4,686	5,092
1400	3,697	4,387	4,720	5,092	5,582
1500	3,907	4,583	4,945	5,386	5,876
1600	4,034	4,818	5,190	5,630	6,169
1700	4,240	5,043	5,484	5,924	6,365
1800	4,450	5,239	5,680	6,169	6,708
2000	4,818	5,630	6,218	6,757	7,295
2240	5,239	6,169	6,757	7,295	7,981
2400	5,533	6,512	7,149	7,785	8,470
2600	6,022	7,001	7,687	8,372	9,156
2800	6,316	7,442	8,226	9,009	9,890
3000	6,708	7,834	8,568	9,352	10,380
3200	7,099	8,226	9,058	9,890	10,918

Belt thickness (mm)	15, 16	18, 20			
Belt width (mm)	76-80	41-45	46-50	51-55	56-60
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
900	4,343	3,246	3,349	3,775	4,279
1000	4,646	3,432	3,564	3,971	4,548
1120	5,043	3,633	3,843	4,279	4,852
1250	5,484	3,868	4,073	4,617	5,190
1400	6,022	4,108	4,450	4,994	5,630
1500	6,267	4,279	4,646	5,239	5,924
1600	6,610	4,450	4,852	5,484	6,169
1700	7,001	4,617	5,092	5,728	6,365
1800	7,295	4,788	5,337	6,022	6,708
2000	7,981	5,141	5,778	6,512	7,246
2240	8,764	5,582	6,267	7,099	7,883
2400	9,254	5,876	6,610	7,442	8,324
2600	9,988	6,218	7,149	7,981	8,960
2800	10,674	6,610	7,589	8,568	9,450
3000	11,310	6,903	7,981	9,058	9,988
3200	11,849	7,197	8,422	9,401	10,478

Belt thickness (mm)	18, 20				22, 23
Belt width (mm)	61-65	66-70	71-75	76-80	41-45
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
900	4,548	4,891	5,043	5,239	—
1000	4,818	5,190	5,386	5,582	—
1120	5,190	5,582	5,876	6,071	—
1250	5,582	6,022	6,267	6,512	—
1400	6,071	6,512	6,855	7,149	—
1500	6,316	6,806	7,197	7,442	—
1600	6,708	7,149	7,540	7,883	4,788
1700	7,001	7,442	7,883	8,226	4,945
1800	7,295	7,834	8,324	8,568	5,141
2000	7,932	8,470	9,009	9,303	5,484
2240	8,568	9,156	9,793	10,184	5,876
2400	9,058	9,597	10,233	10,820	6,120
2600	9,793	10,380	11,066	11,604	6,365
2800	10,380	11,114	11,800	12,387	6,757
3000	10,968	11,653	12,387	13,122	7,099
3200	11,555	12,241	13,024	13,758	7,295

Minimum production quantities on request.

optibelt SUPER VX Moulded Cogged, Raw Edge Variable Speed Belts
(non standard sizes)

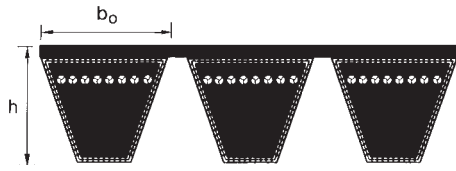


Belt thickness (mm)	22, 23				
Belt width (mm)	46-50	51-55	56-60	61-65	66-70
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
1600	5,190	5,728	6,022	6,267	7,001
1700	5,386	6,071	6,267	6,610	7,295
1800	5,582	6,267	6,610	7,001	7,687
2000	6,071	6,806	7,295	7,687	8,422
2240	6,512	7,393	7,932	8,422	9,156
2400	6,903	7,785	8,422	9,009	9,793
2600	7,393	8,372	9,107	9,793	10,527
2800	7,883	9,009	9,890	10,527	11,261
3000	8,324	9,352	10,380	11,114	11,849
3200	8,568	9,841	10,968	11,702	12,436
3400	9,058	10,282	11,604	12,387	13,269

Belt thickness (mm)	22, 23			25	
Belt width (mm)	71-75	76-80	81-85	51-55	56-60
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
1600	7,295	7,589	7,883	6,316	6,708
1700	7,687	7,981	8,372	6,610	7,001
1800	8,030	8,470	8,813	6,903	7,246
2000	8,813	9,352	9,793	7,540	7,834
2240	9,793	10,233	10,674	8,177	8,422
2400	10,233	10,918	11,408	8,568	8,813
2600	11,163	11,800	12,387	9,254	9,401
2800	12,094	12,779	13,464	9,890	9,988
3000	12,681	13,464	14,346	10,380	10,674
3200	13,367	14,248	15,178	10,968	11,506
3400	14,150	15,178	16,108	11,555	12,485

Belt thickness (mm)	25				
Belt width (mm)	61-65	66-70	71-75	76-80	81-85
Inside length (mm)	INR each	INR each	INR each	INR each	INR each
1700	7,246	7,932	8,666	9,401	10,184
1800	7,687	8,372	9,058	9,939	10,674
2000	8,470	9,156	9,939	10,968	11,653
2240	9,303	10,086	10,918	11,849	12,779
2400	9,890	10,625	11,555	12,632	13,416
2600	10,820	11,604	12,436	13,612	14,591
2800	11,653	12,485	13,416	14,640	15,668
3000	12,339	13,269	14,150	15,472	16,549
3200	13,024	14,003	14,933	16,304	17,333
3400	13,954	14,737	15,766	17,284	18,410

Minimum production quantities on request.



Sect.	SPZ	SPA
$b_0 \approx$ (mm)	9,7	12,7
$h \approx$ (mm)	10,5	12,5

Profile SPZ					Profile SPA				
Datum length ISO (mm)	INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs	Datum length ISO (mm)	INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs
1250	1,366	2,049	2,732	3,415	1250	1,754	2,631	3,508	4,385
1400	1,550	2,325	3,100	3,875	1400	2,010	3,015	4,020	5,025
1500	1,570	2,355	3,140	3,925	1500	2,110	3,165	4,220	5,275
1600	1,622	2,433	3,244	4,055	1600	2,202	3,303	4,404	5,505
1700	1,642	2,463	3,284	4,105	1700	2,334	3,501	4,668	5,835
1800	1,692	2,538	3,384	4,230	1800	2,468	3,702	4,936	6,170
1900	1,814	2,721	3,628	4,535	1900	2,642	3,963	5,284	6,605
2000	1,988	2,982	3,976	4,970	2000	2,784	4,176	5,568	6,960
2120	2,110	3,165	4,220	5,275	2120	2,906	4,359	5,812	7,265
2240	2,182	3,273	4,364	5,455	2240	3,050	4,575	6,100	7,625
2360	2,254	3,381	4,508	5,635	2360	3,192	4,788	6,384	7,980
2500	2,314	3,471	4,628	5,785	2500	3,376	5,064	6,752	8,440
2650	2,468	3,702	4,936	6,170	2650	3,630	5,445	7,260	9,075
2800	2,672	4,008	5,344	6,680	2800	3,784	5,676	7,568	9,460
3000	2,846	4,269	5,692	7,115	3000	4,038	6,057	8,076	10,095
3150	2,906	4,359	5,812	7,265	3150	4,284	6,426	8,568	10,710
3350	2,978	4,467	5,956	7,445	3350	4,508	6,762	9,016	11,270
3550	3,192	4,788	6,384	7,980	3550	4,844	7,266	9,688	12,110
					3750	5,130	7,695	10,260	12,825
					4000	5,486	8,229	10,972	13,715
					4250	5,752	8,628	11,504	14,380
					4500	6,048	9,072	12,096	15,120
Non stock items.									

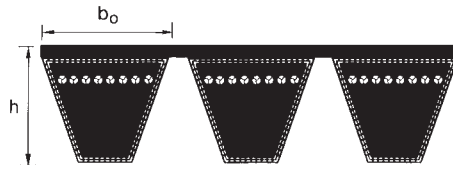
Further sizes on request.
Optibelt KB in sections SPZ and SPA will run in standard pulleys to BS 3790, DIN 2211 and ISO 4183.

Moulded cogged, raw edge kraftbands with XPZ and XPA belts are available on request.

<p>Maximum manufacturing length: 4500 mm L_d Intermediate lengths from 1800 mm L_d</p> <p>Minimum quantities for non-listed sizes: 1800 up to \leq 2050 mm L_d 8 pieces à with 5 ribs or 10 pieces à with 4 ribs or 14 pieces à with 3 ribs or 21 pieces à with 2 ribs or multiples thereof</p> <p>$>$ 2050 mm L_d 7 pieces à with 5 ribs or 9 pieces à with 4 ribs or 12 pieces à with 3 ribs or 18 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,120 kg/m</p> <p>Minimum order quantities for Aramid constructions on request.</p>	<p>Maximum manufacturing length: 4500 mm L_d Intermediate lengths from 1800 mm L_d</p> <p>Minimum quantities for non-listed sizes: 1800 up to \leq 2050 mm L_d 6 pieces à with 5 ribs or 8 pieces à with 4 ribs or 11 pieces à with 3 ribs or 16 pieces à with 2 ribs or multiples thereof</p> <p>$>$ 2050 mm L_d 5 pieces à with 5 ribs or 7 pieces à with 4 ribs or 9 pieces à with 3 ribs or 14 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,166 kg/m</p> <p>Minimum order quantities for Aramid constructions on request.</p>
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Datum length L_d = Pitch length L_w/L_p

Kraftbands with special top surfaces see page 47.



Sect.	SPB	SPC
$b_o \approx$ (mm)	16,5	22,0
$h \approx$ (mm)	15,6	22,6

Profile SPB					Profile SPC				
Datum length ISO (mm)	INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs	Datum length ISO (mm)	INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs
2000	4,090	6,135	8,180	10,225	3000	8,862	13,293	17,724	22,155
2120	4,396	6,594	8,792	10,990	3150	8,934	13,401	17,868	22,335
2240	4,548	6,822	9,096	11,370	3350	9,210	13,815	18,420	23,025
2360	4,640	6,960	9,280	11,600	3550	9,678	14,517	19,356	24,195
2500	4,762	7,143	9,524	11,905	3750	10,200	15,300	20,400	25,500
2650	5,018	7,527	10,036	12,545	4000	11,016	16,524	22,032	27,540
2800	5,232	7,848	10,464	13,080	4250	11,628	17,442	23,256	29,070
3000	5,498	8,247	10,996	13,745	4500	12,240	18,360	24,480	30,600
3150	5,630	8,445	11,260	14,075	4750	13,362	20,043	26,724	33,405
3350	6,088	9,132	12,176	15,220	5000	13,770	20,655	27,540	34,425
3550	6,282	9,423	12,564	15,705	5300	15,096	22,644	30,192	37,740
3750	6,732	10,098	13,464	16,830	5600	16,626	24,939	33,252	41,565
4000	7,312	10,968	14,624	18,280	6000	17,646	26,469	35,292	44,115
4250	7,558	11,337	15,116	18,895	6300	18,462	27,693	36,924	46,155
4500	8,200	12,300	16,400	20,500	6700	19,584	29,376	39,168	48,960
4750	8,648	12,972	17,296	21,620	7100	21,012	31,518	42,024	52,530
5000	8,966	13,449	17,932	22,415	7500	22,644	33,966	45,288	56,610
5300	9,648	14,472	19,296	24,120	8000	23,764	35,646	47,528	59,410
5600	10,158	15,237	20,316	25,395	8500	25,092	37,638	50,184	62,730
6000	10,812	16,218	21,624	27,030	9000	26,824	40,236	53,648	67,060
6300	11,424	17,136	22,848	28,560	9500	28,152	42,228	56,304	70,380
6700	12,138	18,207	24,276	30,345	10000	29,272	43,908	58,544	73,180
7100	12,852	19,278	25,704	32,130	10600	31,312	46,968	62,624	78,280
7500	13,668	20,502	27,336	34,170	11200	33,252	49,878	66,504	83,130
8000	14,280	21,420	28,560	35,700	11800	34,884	52,326	69,768	87,210
					12500	36,924	55,386	73,848	92,310

Further sizes on request.
 Optibelt KB in sections SPB and SPC will run in standard pulleys to BS 3790, DIN 2211 and ISO 4183.

Moulded cogged, raw edge kraftbands with XPB and XPC belts are available on request.

Maximum manufacturing length: 10000 mm L_d
 Intermediate lengths from 2000 L_d

Minimum quantities for non-listed sizes:

- 4 pieces à with 5 ribs oder or
- 5 pieces à with 4 ribs oder or
- 7 pieces à with 3 ribs oder or
- 11 pieces à with 2 ribs
- or multiples thereof

Belt weight: 1 rib \approx 0,261 kg/m

Minimum order quantities for Aramid constructions on request.

Maximum manufacturing length: 12500 mm L_d
 Intermediate lengths from 2120 mm L_d

Minimum quantities for non-listed sizes:

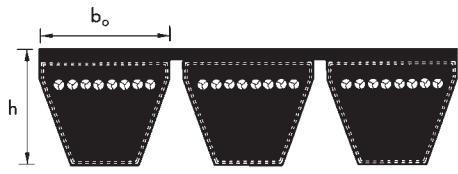
- 3 pieces à with 5 ribs or
- 4 pieces à with 4 ribs or
- 5 pieces à with 3 ribs or
- 8 pieces à with 2 ribs
- or multiples thereof

Belt weight: 1 Rippe rib \approx 0,555 kg/m

Minimum order quantities for Aramid constructions on request.

Datum length L_d = Pitch length L_w/L_p

Kraftbands with special top surfaces see page 47.



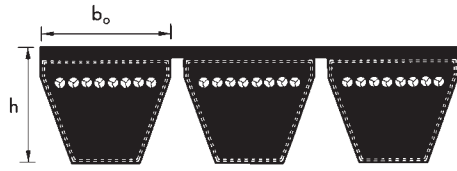
Sect.	3V/9J	5V/15J
$b_o \approx$ (mm)	9,0	15,0
$h \approx$ (mm)	9,9	15,1

Profile 3V / 9J						Profile 5V / 15J					
Belt no.		INR	INR	INR	INR	Belt no.		INR	INR	INR	INR
(inch)	(Outside length mm)	2 ribs	3 ribs	4 ribs	5 ribs	(inch)	(Outside length mm)	2 ribs	3 ribs	4 ribs	5 ribs
3V 500	9J 1270	1,284	1,926	2,568	3,210	5V 560	15J 1422	2,886	4,329	5,772	7,215
3V 530	9J 1346	1,406	2,109	2,812	3,515	5V 600	15J 1524	3,120	4,680	6,240	7,800
3V 560	9J 1422	1,458	2,187	2,916	3,645	5V 630	15J 1600	3,284	4,926	6,568	8,210
3V 600	9J 1524	1,478	2,217	2,956	3,695	5V 670	15J 1702	3,508	5,262	7,016	8,770
3V 630	9J 1600	1,518	2,277	3,036	3,795	5V 710	15J 1803	3,640	5,460	7,280	9,100
3V 670	9J 1702	1,540	2,310	3,080	3,850	5V 750	15J 1905	3,866	5,799	7,732	9,665
3V 710	9J 1803	1,602	2,403	3,204	4,005	5V 800	15J 2032	4,170	6,255	8,340	10,425
3V 750	9J 1905	1,702	2,553	3,404	4,255	5V 850	15J 2159	4,396	6,594	8,792	10,990
3V 800	9J 2032	1,856	2,784	3,712	4,640	5V 900	15J 2286	4,548	6,822	9,096	11,370
3V 850	9J 2159	1,988	2,982	3,976	4,970	5V 950	15J 2413	4,640	6,960	9,280	11,600
3V 900	9J 2286	2,050	3,075	4,100	5,125	5V 1000	15J 2540	4,762	7,143	9,524	11,905
3V 950	9J 2413	2,110	3,165	4,220	5,275	5V 1060	15J 2692	5,018	7,527	10,036	12,545
3V 1000	9J 2540	2,162	3,243	4,324	5,405	5V 1120	15J 2845	5,232	7,848	10,464	13,080
3V 1060	9J 2692	2,326	3,489	4,652	5,815	5V 1180	15J 2997	5,498	8,247	10,996	13,745
3V 1120	9J 2845	2,518	3,777	5,036	6,295	5V 1250	15J 3175	5,630	8,445	11,260	14,075
3V 1180	9J 2997	2,662	3,993	5,324	6,655	5V 1320	15J 3353	6,088	9,132	12,176	15,220
3V 1250	9J 3175	2,722	4,083	5,444	6,805	5V 1400	15J 3556	6,282	9,423	12,564	15,705
3V 1320	9J 3353	2,804	4,206	5,608	7,010	5V 1500	15J 3810	6,732	10,098	13,464	16,830
3V 1400	9J 3556	2,988	4,482	5,976	7,470	5V 1600	15J 4064	7,312	10,968	14,624	18,280
						5V 1700	15J 4318	7,558	11,337	15,116	18,895
						5V 1800	15J 4572	8,322	12,483	16,644	20,805
						5V 1900	15J 4826	8,700	13,050	17,400	21,750
						5V 2000	15J 5080	9,078	13,617	18,156	22,695
						5V 2120	15J 5385	9,730	14,595	19,460	24,325
						5V 2240	15J 5690	10,200	15,300	20,400	25,500
						5V 2360	15J 5994	10,812	16,218	21,624	27,030
						5V 2500	15J 6350	11,424	17,136	22,848	28,560
						5V 2650	15J 6731	12,138	18,207	24,276	30,345
						5V 2800	15J 7112	12,852	19,278	25,704	32,130
						5V 3000	15J 7620	13,974	20,961	27,948	34,935
						5V 3150	15J 8001	14,280	21,420	28,560	35,700
						5V 3350	15J 8509	15,402	23,103	30,804	38,505
						5V 3550	15J 9017	16,218	24,327	32,436	40,545

Further sizes on request.

<p>Maximum manufacturing length: 4250 mm L_a Intermediate lengths from 1800 mm L_a</p> <p>Minimum quantities for non-listed sizes: 9 pieces à with 5 ribs or 12 pieces à with 4 ribs or 16 pieces à with 3 ribs or 24 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,122 kg/m</p> <p>Minimum order quantities for Aramid constructions on request.</p>	<p>Maximum manufacturing length: 10000 mm L_a Intermediate lengths from 1800 mm L_a</p> <p>Minimum quantities for non-listed sizes: 6 pieces à with 5 ribs or 7 pieces à with 4 ribs or 10 pieces à with 3 ribs or 15 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,252 kg/m</p> <p>Minimum order quantities for Aramid constructions on request.</p>
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Kraftbands with special top surfaces see page 47.



Sect.	8V/25J
$b_0 \approx$ (mm)	25,0
$h \approx$ (mm)	25,5

Profile 8V / 25J

Belt no.		INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs
(inch)	Outside length (mm)				
8V 1000	25J 2540	9,342	14,013	18,684	23,355
8V 1060	25J 2692	9,750	14,625	19,500	24,375
8V 1120	25J 2845	10,404	15,606	20,808	26,010
8V 1180	25J 2997	10,914	16,371	21,828	27,285
8V 1250	25J 3175	11,424	17,136	22,848	28,560
8V 1320	25J 3353	12,138	18,207	24,276	30,345
8V 1400	25J 3556	12,750	19,125	25,500	31,875
8V 1500	25J 3810	13,668	20,502	27,336	34,170
8V 1600	25J 4064	14,382	21,573	28,764	35,955
8V 1700	25J 4318	15,606	23,409	31,212	39,015
8V 1800	25J 4572	16,524	24,786	33,048	41,310
8V 1900	25J 4826	17,544	26,316	35,088	43,860
8V 2000	25J 5080	18,156	27,234	36,312	45,390
8V 2120	25J 5385	19,584	29,376	39,168	48,960
8V 2240	25J 5690	20,500	30,750	41,000	51,250
8V 2360	25J 5994	21,724	32,586	43,448	54,310
8V 2500	25J 6350	22,948	34,422	45,896	57,370
8V 2650	25J 6731	24,172	36,258	48,344	60,430
8V 2800	25J 7112	25,804	38,706	51,608	64,510
8V 3000	25J 7620	27,436	41,154	54,872	68,590
8V 3150	25J 8001	28,864	43,296	57,728	72,160
8V 3350	25J 8509	30,804	46,206	61,608	77,010
8V 3550	25J 9017	32,640	48,960	65,280	81,600
8V 3750	25J 9525	34,476	51,714	68,952	86,190
8V 4000	25J 10160	36,720	55,080	73,440	91,800
8V 4250	25J 10795	39,064	58,596	78,128	97,660
8V 4500	25J 11430	41,614	62,421	83,228	1,04,035
8V 4750	25J 12065	44,266	66,399	88,532	1,10,665

Further sizes on request.

Maximum standard manufacturing length: 15000 mm L_a
 Above 15000 up to 18000 mm on request
 Intermediate lengths from 2540 mm L_a

Minimum quantities for non-listed sizes:

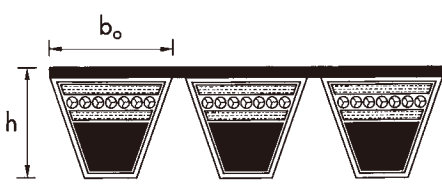
- 3 pieces à with 5 ribs or
- 3 pieces à with 4 ribs or
- 5 pieces à with 3 ribs or
- 7 pieces à with 2 ribs
- or multiples thereof

Belt weight: 1 rib \approx 0,693 kg/m

Minimum order quantities for Aramid constructions on request.

Kraftbands with special top surfaces see page 47.

service-free



Sect.	SPB	SPC
$b_0 \approx$ (mm)	16,5	22,0
$h \approx$ (mm)	15,6	22,6

Profile SPB					Profile SPC				
Datum length ISO (mm)	INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs	Datum length ISO (mm)	INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs
2000	6,446	9,669	12,892	16,115	3000	13,056	19,584	26,112	32,640
2120	6,894	10,341	13,788	17,235	3150	13,158	19,737	26,316	32,895
2240	7,130	10,695	14,260	17,825	3350	13,566	20,349	27,132	33,915
2360	7,302	10,953	14,604	18,255	3550	14,280	21,420	28,560	35,700
2500	7,486	11,229	14,972	18,715	3750	15,096	22,644	30,192	37,740
2650	7,904	11,856	15,808	19,760	4000	16,320	24,480	32,640	40,800
2800	8,210	12,315	16,420	20,525	4250	18,462	27,693	36,924	46,155
3000	8,578	12,867	17,156	21,445	4500	19,176	28,764	38,352	47,940
3150	8,904	13,356	17,808	22,260	4750	21,112	31,668	42,224	52,780
3350	9,516	14,274	19,032	23,790	5000	21,928	32,892	43,856	54,820
3550	9,812	14,718	19,624	24,530	5300	23,764	35,646	47,528	59,410
3750	10,506	15,759	21,012	26,265	5600	26,416	39,624	52,832	66,040
4000	11,424	17,136	22,848	28,560	6000	27,948	41,922	55,896	69,870
4250	12,750	19,125	25,500	31,875	6300	29,172	43,758	58,344	72,930
4500	13,974	20,961	27,948	34,935	6700	31,008	46,512	62,016	77,520
4750	14,688	22,032	29,376	36,720	7100	33,352	50,028	66,704	83,380
5000	15,198	22,797	30,396	37,995	7500	35,596	53,394	71,192	88,990
5300	16,422	24,633	32,844	41,055	8000	37,944	56,916	75,888	94,860
5600	17,034	25,551	34,068	42,585	8500	39,778	59,667	79,556	99,445
6000	18,462	27,693	36,924	46,155	9000	42,430	63,645	84,860	1,06,075
6300	19,176	28,764	38,352	47,940	9500	44,470	66,705	88,940	1,11,175
6700	20,704	31,056	41,408	51,760	10000	46,510	69,765	93,020	1,16,275
7100	21,828	32,742	43,656	54,570					
7500	23,256	34,884	46,512	58,140					
8000	24,276	36,414	48,552	60,690					

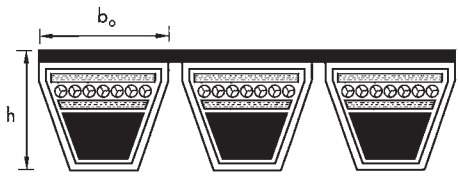
Non stock items.

Optibelt KB in sections SPB and SPC will run in standard pulleys to BS 3790, DIN 2211 and ISO 4183.
Further sizes on request.

<p>Maximum manufacturing length: 8000 mm L_d Intermediate lengths from 2000 mm L_d</p> <p>Minimum quantities for all sizes: 2000 up to 4000 mm L_d 10 pieces à with 5 ribs or 12 pieces à with 4 ribs or 18 pieces à with 3 ribs or 26 pieces à with 2 ribs or multiples thereof</p> <p>over 4000 mm L_d 5 pieces à with 5 ribs or 6 pieces à with 4 ribs or 9 pieces à with 3 ribs or 13 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,261 kg/m</p>	<p>Maximum manufacturing length: 10000 mm L_d Intermediate lengths from 3000 mm L_d</p> <p>Minimum quantities for all sizes: 4 pieces à with 5 ribs or 5 pieces à with 4 ribs or 6 pieces à with 3 ribs or 10 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,555 kg/m</p>
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Datum length L_d = Pitch length L_w/L_p

service-free



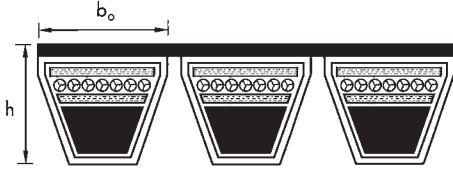
Sect.	3V/9J	5V/15J
$b_o \approx$ (mm)	9,0	15,0
$h \approx$ (mm)	9,9	15,1

Profile 3V / 9J						Profile 5V / 15J					
Belt no.		INR	INR	INR	INR	Belt no.		INR	INR	INR	INR
(inch)	(Outside length mm)	2 ribs	3 ribs	4 ribs	5 ribs	(inch)	(Outside length mm)	2 ribs	3 ribs	4 ribs	5 ribs
3V 500	9J 1270	2,030	3,045	4,060	5,075	5V 560	15J 1422	4,528	6,792	9,056	11,320
3V 530	9J 1346	2,222	3,333	4,444	5,555	5V 600	15J 1524	4,874	7,311	9,748	12,185
3V 560	9J 1422	2,264	3,396	4,528	5,660	5V 630	15J 1600	5,150	7,725	10,300	12,875
3V 600	9J 1524	2,314	3,471	4,628	5,785	5V 670	15J 1702	5,518	8,277	11,036	13,795
3V 630	9J 1600	2,366	3,549	4,732	5,915	5V 710	15J 1803	5,712	8,568	11,424	14,280
3V 670	9J 1702	2,418	3,627	4,836	6,045	5V 750	15J 1905	6,068	9,102	12,136	15,170
3V 710	9J 1803	2,518	3,777	5,036	6,295	5V 800	15J 2032	6,548	9,822	13,096	16,370
3V 750	9J 1905	2,652	3,978	5,304	6,630	5V 850	15J 2159	6,894	10,341	13,788	17,235
3V 800	9J 2032	2,906	4,359	5,812	7,265	5V 900	15J 2286	7,130	10,695	14,260	17,825
3V 850	9J 2159	3,150	4,725	6,300	7,875	5V 950	15J 2413	7,302	10,953	14,604	18,255
3V 900	9J 2286	3,242	4,863	6,484	8,105	5V 1000	15J 2540	7,486	11,229	14,972	18,715
3V 950	9J 2413	3,294	4,941	6,588	8,235	5V 1060	15J 2692	7,904	11,856	15,808	19,760
3V 1000	9J 2540	3,346	5,019	6,692	8,365	5V 1120	15J 2845	8,210	12,315	16,420	20,525
3V 1060	9J 2692	3,650	5,475	7,300	9,125	5V 1180	15J 2997	8,578	12,867	17,156	21,445
3V 1120	9J 2845	4,028	6,042	8,056	10,070	5V 1250	15J 3175	8,904	13,356	17,808	22,260
3V 1180	9J 2997	4,202	6,303	8,404	10,505	5V 1320	15J 3353	9,516	14,274	19,032	23,790
3V 1250	9J 3175	4,284	6,426	8,568	10,710	5V 1400	15J 3556	9,812	14,718	19,624	24,530
3V 1320	9J 3353	4,334	6,501	8,668	10,835	5V 1500	15J 3810	10,506	15,759	21,012	26,265
3V 1400	9J 3556	4,682	7,023	9,364	11,705	5V 1600	15J 4064	12,342	18,513	24,684	30,855
						5V 1700	15J 4318	12,750	19,125	25,500	31,875
						5V 1800	15J 4572	14,076	21,114	28,152	35,190
						5V 1900	15J 4826	14,688	22,032	29,376	36,720
						5V 2000	15J 5080	15,300	22,950	30,600	38,250
						5V 2120	15J 5385	16,422	24,633	32,844	41,055
						5V 2240	15J 5690	17,340	26,010	34,680	43,350
						5V 2360	15J 5994	18,462	27,693	36,924	46,155
						5V 2500	15J 6350	19,176	28,764	38,352	47,940
						5V 2650	15J 6731	20,704	31,056	41,408	51,760
						5V 2800	15J 7112	21,828	32,742	43,656	54,570
						5V 3000	15J 7620	23,664	35,496	47,328	59,160
						5V 3150	15J 8001	24,276	36,414	48,552	60,690

Non stock items.
Further sizes on request.

<p>Maximum manufacturing length: 4000 mm L_a Intermediate lengths from 1270 mm L_a</p> <p>Minimum quantities for non-listed sizes: 1270 up to 2032 mm L_a 19 pieces à with 5 ribs or 24 pieces à with 4 ribs or 32 pieces à with 3 ribs or 48 pieces à with 2 ribs or multiples thereof</p> <p>over 2032 mm L_a 23 pieces à with 5 ribs or 29 pieces à with 4 ribs or 38 pieces à with 3 ribs or 58 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,122 kg/m</p>	<p>Maximum manufacturing length: 9525 mm L_a Intermediate lengths from 1422 mm L_a</p> <p>Minimum quantities for non-listed sizes: 1270 up to 2032 mm L_a 12 pieces à with 5 ribs or 15 pieces à with 4 ribs or 20 pieces à with 3 ribs or 30 pieces à with 2 ribs or multiples thereof</p> <p>over 2032 mm L_a to 4000 mm L_a 13 pieces à with 5 ribs or 16 pieces à with 4 ribs or 22 pieces à with 3 ribs or 33 pieces à with 2 ribs or multiples thereof</p> <p>over 4000 mm L_a 6 pieces à with 5 ribs or 7 pieces à with 4 ribs or 10 pieces à with 3 ribs or 15 pieces à with 2 ribs or multiples thereof</p> <p>Belt weight: 1 rib \approx 0,252 kg/m</p>
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service-free



Sect.	8V/25J
$b_o \approx$ (mm)	25,0
$h \approx$ (mm)	25,5

Profile 8V / 25J

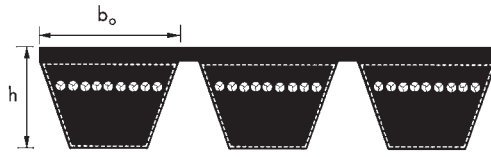
Belt no.	Outside length (mm)	INR 2 ribs	INR 3 ribs	INR 4 ribs	INR 5 ribs
8V 1000	25J 2540	13,770	20,655	27,540	34,425
8V 1060	25J 2692	14,280	21,420	28,560	35,700
8V 1120	25J 2845	15,300	22,950	30,600	38,250
8V 1180	25J 2997	16,014	24,021	32,028	40,035
8V 1250	25J 3175	16,932	25,398	33,864	42,330
8V 1320	25J 3353	17,850	26,775	35,700	44,625
8V 1400	25J 3556	18,870	28,305	37,740	47,175
8V 1500	25J 3810	20,296	30,444	40,592	50,740
8V 1600	25J 4064	22,948	34,422	45,896	57,370
8V 1700	25J 4318	24,580	36,870	49,160	61,450
8V 1800	25J 4572	26,212	39,318	52,424	65,530
8V 1900	25J 4826	27,744	41,616	55,488	69,360
8V 2000	25J 5080	28,864	43,296	57,728	72,160
8V 2120	25J 5385	31,008	46,512	62,016	77,520
8V 2240	25J 5690	32,640	48,960	65,280	81,600
8V 2360	25J 5994	34,272	51,408	68,544	85,680
8V 2500	25J 6350	36,312	54,468	72,624	90,780
8V 2650	25J 6731	38,248	57,372	76,496	95,620
8V 2800	25J 7112	40,798	61,197	81,596	1,01,995
8V 3000	25J 7620	43,348	65,022	86,696	1,08,370
8V 3150	25J 8001	45,796	68,694	91,592	1,14,490
8V 3350	25J 8509	48,754	73,131	97,508	1,21,885
8V 3550	25J 9017	51,814	77,721	1,03,628	1,29,535
8V 3750	25J 9525	54,466	81,699	1,08,932	1,36,165
8V 4000	25J 10160	57,934	86,901	1,15,868	1,44,835
8V 4250	25J 10795	61,606	92,409	1,23,212	1,54,015
8V 4500	25J 11430	65,890	98,835	1,31,780	1,64,725
8V 4750	25J 12065	69,766	1,04,649	1,39,532	1,74,415

Non stock items.
Further sizes on request.

Maximum manufacturing length: 12065 mm L_a
Intermediate lengths from 2540 mm L_a

Minimum quantities for all sizes:
3 pieces à with 5 ribs or
3 pieces à with 4 ribs or
5 pieces à with 3 ribs or
7 pieces à with 2 ribs
or multiples thereof

Belt weight: 1 rib \approx 0,693 kg/m



Sect.	A/HA
$b_o \approx$ (mm)	13,0
$h \approx$ (mm)	9,9

Profile A/HA

Section A		Section HA	INR	INR	INR	INR
Belt no.	Inside length (mm)	Outside length (mm)	2 ribs	3 ribs	4 ribs	5 ribs
A 47	1200	1236	1,428	2,142	2,856	3,570
A 51	1300	1336	1,498	2,247	2,996	3,745
A 56	1422	1458	1,570	2,355	3,140	3,925
A 57	1450	1486	1,622	2,433	3,244	4,055
A 59	1500	1536	1,622	2,433	3,244	4,055
A 64	1625	1661	1,722	2,583	3,444	4,305
A 67	1700	1736	1,774	2,661	3,548	4,435
A 71	1800	1836	1,826	2,739	3,652	4,565
A 75	1900	1936	1,948	2,922	3,896	4,870
A 79	2000	2036	2,130	3,195	4,260	5,325
A 88	2240	2276	2,304	3,456	4,608	5,760
A 98	2500	2536	2,468	3,702	4,936	6,170
A 100	2540	2576	2,468	3,702	4,936	6,170
A 104	2650	2686	2,530	3,795	5,060	6,325
A 112	2845	2881	2,938	4,407	5,876	7,345
A 120	3048	3084	3,038	4,557	6,076	7,595
A 128	3250	3286	3,212	4,818	6,424	8,030
A 144	3658	3694	3,590	5,385	7,180	8,975
A 158	4000	4036	3,916	5,874	7,832	9,790
A 167	4250	4286	4,120	6,180	8,240	10,300
A 187	4750	4786	4,640	6,960	9,280	11,600

Moulded cogged, raw edge kraftbands section AX/HAX on request.
Further sizes on request.

Maximum manufacturing length: 8000 mm L_i
Intermediate lengths from 1800 mm L_i

Minimum quantities for non-listed sizes:

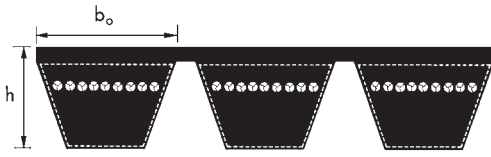
1200 up to 2000 mm L_i
6 pieces à with 5 ribs or
8 pieces à with 4 ribs or
10 pieces à with 3 ribs or
16 pieces à with 2 ribs
hiervon or multiples thereof

2001 up to 8000 mm L_i
6 pieces à with 5 ribs or
8 pieces à with 4 ribs or
11 pieces à with 3 ribs or
16 pieces à with 2 ribs
or multiples thereof

Belt weight: 1 rib \approx 0,163 kg/m

Minimum order quantities for Aramid constructions on request.

Kraftbands with special top surfaces see page 47.



Sect.	B/HB
$b_o \approx$ (mm)	17,0
$h \approx$ (mm)	13,0

Profile B/HB

Section B		Section HB	INR	INR	INR	INR
Belt no.	Inside length (mm)	Outside length (mm)	2 ribs	3 ribs	4 ribs	5 ribs
B 47	1200	1262	1,722	2,583	3,444	4,305
B 51	1300	1362	1,774	2,661	3,548	4,435
B 55	1400	1462	1,826	2,739	3,652	4,565
B 59	1500	1562	1,866	2,799	3,732	4,665
B 61	1550	1612	1,866	2,799	3,732	4,665
B 63	1600	1662	1,948	2,922	3,896	4,870
B 64	1625	1687	2,040	3,060	4,080	5,100
B 67	1700	1762	2,130	3,195	4,260	5,325
B 71	1800	1862	2,202	3,303	4,404	5,505
B 73	1850	1912	2,244	3,366	4,488	5,610
B 75	1900	1962	2,244	3,366	4,488	5,610
B 79	2000	2062	2,386	3,579	4,772	5,965
B 83	2100	2162	2,468	3,702	4,936	6,170
B 88	2240	2302	2,550	3,825	5,100	6,375
B 91	2300	2362	2,610	3,915	5,220	6,525
B 94 ^{1/2}	2400	2462	2,938	4,407	5,876	7,345
B 98	2500	2562	3,038	4,557	6,076	7,595
B 102	2600	2662	3,060	4,590	6,120	7,650
B 106	2700	2762	3,182	4,773	6,364	7,955
B 112	2845	2907	3,334	5,001	6,668	8,335
B 118	3000	3062	3,590	5,385	7,180	8,975
B 120	3048	3110	3,590	5,385	7,180	8,975
B 128	3250	3312	3,732	5,598	7,464	9,330
B 132	3350	3412	3,958	5,937	7,916	9,895
B 140	3550	3612	4,120	6,180	8,240	10,300
B 146	3700	3762	4,304	6,456	8,608	10,760
B 148	3750	3812	4,374	6,561	8,748	10,935
B 158	4000	4062	4,640	6,960	9,280	11,600
B 167	4250	4312	4,834	7,251	9,668	12,085
B 177	4500	4562	5,282	7,923	10,564	13,205
B 187	4750	4812	5,518	8,277	11,036	13,795
B 197	5000	5062	5,690	8,535	11,380	14,225
B 208	5300	5362	6,170	9,255	12,340	15,425
B 220	5600	5662	6,324	9,486	12,648	15,810

Moulded cogged, raw edge kraftbands section BX/HBX on request.
Further sizes on request.

Maximum manufacturing length: 10 000 mm L_i
Intermediate lengths from 1800 mm L_i

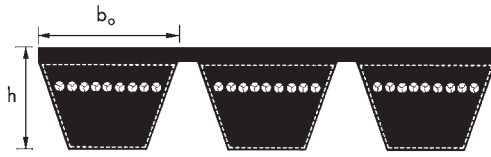
Minimum quantities for non-listed sizes:

- 5 pieces à with 5 ribs or
- 6 pieces à with 4 ribs or
- 9 pieces à with 3 ribs or
- 13 pieces à with 2 ribs
- or multiples thereof

Belt weight: 1 rib \approx 0,266 kg/m

Minimum order quantities for Aramid constructions on request.

Kraftbands with special top surfaces see page 47.



Sect.	C/HC
$b_o \approx$ (mm)	22,0
$h \approx$ (mm)	16,2

Profile C/HC

Section C		Section HC	INR	INR	INR	INR
Belt no.	Inside length (mm)	Outside length (mm)	2 ribs	3 ribs	4 ribs	5 ribs
C 90	2286	2361	5,130	7,695	10,260	12,825
C 98	2500	2575	5,486	8,229	10,972	13,715
C 108	2750	2825	6,006	9,009	12,012	15,015
C 120	3048	3123	6,538	9,807	13,076	16,345
C 128	3250	3325	7,058	10,587	14,116	17,645
C 140	3550	3625	7,700	11,550	15,400	19,250
C 146	3700	3775	7,914	11,871	15,828	19,785
C 151	3850	3925	8,700	13,050	17,400	21,750
C 167	4250	4325	9,332	13,998	18,664	23,330
C 177	4500	4575	9,618	14,427	19,236	24,045
C 187	4750	4825	10,404	15,606	20,808	26,010
C 197	5000	5075	10,812	16,218	21,624	27,030
C 208	5300	5375	11,424	17,136	22,848	28,560
C 220	5600	5675	12,240	18,360	24,480	30,600
C 236	6000	6075	12,852	19,278	25,704	32,130
C 248	6300	6375	13,260	19,890	26,520	33,150

Moulded cogged, raw edge kraftbands section CX/HCX on request.
Further sizes on request.

Maximum manufacturing length: 12000 mm L_i
Intermediate lengths from 2286 mm L_i

Minimum quantities for non-listed sizes:

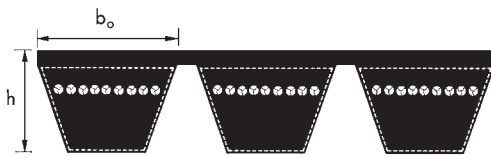
2050 up to 10000 mm L_i
4 pieces à with 5 ribs or
5 pieces à with 4 ribs or
6 pieces à with 3 ribs or
10 pieces à with 2 ribs
or multiples thereof

10001 up to 12000 mm L_i
3 pieces à with 5 ribs or
4 pieces à with 4 ribs or
5 pieces à with 3 ribs or
8 pieces à with 2 ribs
or multiples thereof

Belt weight: 1 rib \approx 0,447 kg/m

Minimum order quantities for Aramid constructions on request.

Kraftbands with special top surfaces see page 47.



Sect.	D/HD
$b_o \approx$ (mm)	32,0
$h \approx$ (mm)	22,4

Profile D/HD

Section D		Section HD	INR	INR	INR	INR
Belt no.	Inside length (mm)	Outside length (mm)	2 ribs	3 ribs	4 ribs	5 ribs
D 98	2500	2611	8,914	13,371	17,828	22,285
D 110	2800	2911	9,904	14,856	19,808	24,760
D 120	3048	3159	10,914	16,371	21,828	27,285
D 128	3250	3361	11,526	17,289	23,052	28,815
D 144	3658	3769	13,056	19,584	26,112	32,640
D 158	4000	4111	14,382	21,573	28,764	35,955
D 162	4115	4226	14,994	22,491	29,988	37,485
D 173	4394	4505	15,708	23,562	31,416	39,270
D 180	4572	4683	16,422	24,633	32,844	41,055
D 195	4953	5064	17,544	26,316	35,088	43,860
D 210	5334	5445	18,972	28,458	37,944	47,430
D 225	5715	5826	19,992	29,988	39,984	49,980
D 240	6096	6207	21,316	31,974	42,632	53,290
D 255	6477	6588	22,848	34,272	45,696	57,120
D 270	6858	6969	24,072	36,108	48,144	60,180
D 285	7239	7350	25,396	38,094	50,792	63,490
D 300	7620	7731	26,416	39,624	52,832	66,040
D 315	8000	8111	27,948	41,922	55,896	69,870
D 330	8382	8493	29,376	44,064	58,752	73,440
D 345	8763	8874	30,600	45,900	61,200	76,500
D 360	9144	9255	32,028	48,042	64,056	80,070
D 390	9906	10017	34,680	52,020	69,360	86,700
D 420	10668	10779	37,228	55,842	74,456	93,070
D 450	11430	11541	40,288	60,432	80,576	1,00,720
D 480	12200	12311	43,042	64,563	86,084	1,07,605
D 540	13716	13827	48,550	72,825	97,100	1,21,375
D 600	15240	15351	53,752	80,628	1,07,504	1,34,380
D 660	16764	16875	59,158	88,737	1,18,316	1,47,895
D 700	17780	17891	63,034	94,551	1,26,068	1,57,585

Non stock items.
Further sizes on request.

Maximum manufacturing length: 12200 mm L_i
Intermediate lengths from 2500 mm L_i

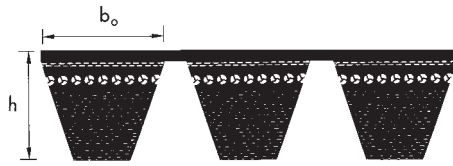
Minimum quantities for all sizes:

- 2 pieces à with 5 ribs or
- 2 pieces à with 4 ribs or
- 3 pieces à with 3 ribs or
- 5 pieces à with 2 ribs
- or multiples thereof

Belt weight: 1 rib \approx 0,798 kg/m

Minimum order quantities for Aramid constructions on request.

optibelt Super KBX-POWER Kraftbands with Moulded Cogged,
Raw Edge Wedge Belts



Sect.	3VX/9JX	5VX/15JX
$b_o \approx$ (mm)	9,0	15,0
$h \approx$ (mm)	9,9	15,1

Profile 3VX / 9JX						Profile 5VX / 15JX					
Belt no.		INR	INR	INR	INR	Belt no.		INR	INR	INR	INR
(inch)	Outside length (mm)	2 ribs	3 ribs	4 ribs	5 ribs	(inch)	Outside length (mm)	2 ribs	3 ribs	4 ribs	5 ribs
3VX 500	9JX 1270	1,622	2,433	3,244	4,055	5VX 500	15JX 1270	3,212	4,818	6,424	8,030
3VX 530	9JX 1346	1,722	2,583	3,444	4,305	5VX 530	15JX 1346	3,334	5,001	6,668	8,335
3VX 560	9JX 1422	1,774	2,661	3,548	4,435	5VX 560	15JX 1422	3,590	5,385	7,180	8,975
3VX 600	9JX 1524	1,826	2,739	3,652	4,565	5VX 600	15JX 1524	3,814	5,721	7,628	9,535
3VX 630	9JX 1600	1,866	2,799	3,732	4,665	5VX 630	15JX 1600	4,048	6,072	8,096	10,120
3VX 670	9JX 1702	1,896	2,844	3,792	4,740	5VX 670	15JX 1702	4,304	6,456	8,608	10,760
3VX 710	9JX 1803	2,040	3,060	4,080	5,100	5VX 710	15JX 1803	4,478	6,717	8,956	11,195
3VX 750	9JX 1905	2,130	3,195	4,260	5,325	5VX 750	15JX 1905	4,752	7,128	9,504	11,880
3VX 800	9JX 2032	2,284	3,426	4,568	5,710	5VX 800	15JX 2032	5,068	7,602	10,136	12,670
3VX 850	9JX 2159	2,468	3,702	4,936	6,170	5VX 850	15JX 2159	5,456	8,184	10,912	13,640
3VX 900	9JX 2286	2,550	3,825	5,100	6,375	5VX 900	15JX 2286	5,590	8,385	11,180	13,975
3VX 950	9JX 2413	2,580	3,870	5,160	6,450	5VX 950	15JX 2413	5,660	8,490	11,320	14,150
3VX 1000	9JX 2540	2,610	3,915	5,220	6,525	5VX 1000	15JX 2540	5,762	8,643	11,524	14,405
3VX 1060	9JX 2692	2,906	4,359	5,812	7,265	5VX 1060	15JX 2692	6,170	9,255	12,340	15,425
3VX 1120	9JX 2845	3,110	4,665	6,220	7,775	5VX 1120	15JX 2845	6,414	9,621	12,828	16,035
3VX 1180	9JX 2997	3,242	4,863	6,484	8,105	5VX 1180	15JX 2997	6,710	10,065	13,420	16,775
3VX 1250	9JX 3175	3,334	5,001	6,668	8,335	5VX 1250	15JX 3175	6,946	10,419	13,892	17,365
3VX 1320	9JX 3353	3,416	5,124	6,832	8,540	5VX 1320	15JX 3353	7,426	11,139	14,852	18,565
3VX 1400	9JX 3556	3,702	5,553	7,404	9,255	5VX 1400	15JX 3556	7,700	11,550	15,400	19,250
Non stock items.						Non stock items.					
<i>Further sizes on request.</i>											

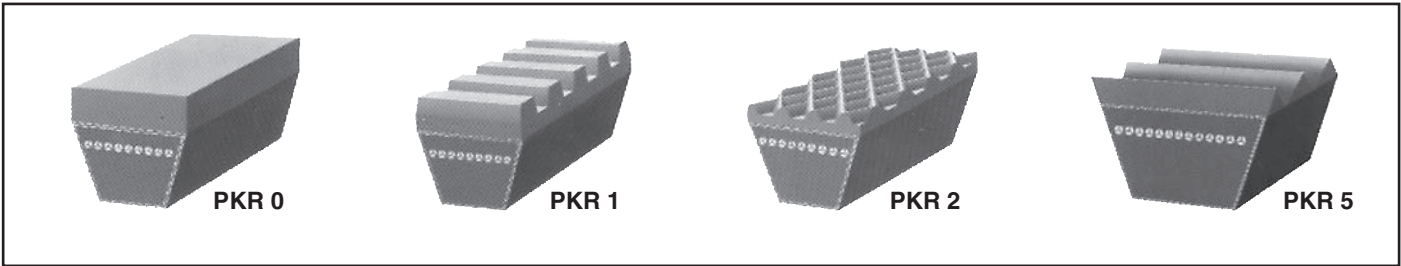
Minimum quantities for all sizes on request.

Belt weight: 1 rib \approx 0,117 kg/m

Minimum quantities for all sizes on request.

Belt weight: 1 rib \approx 0,241 kg/m

optibelt **PKR** Endless V-Belts with Special Top Surfaces (non stock items)



Patterns	Height of patterns		Pitch (mm)	Width of groove (mm)
	Standard (mm)	max. (mm)		
PKR 0	3	5	—	—
PKR 1	3	5	10	—
PKR 2	3	5	—	—
PKR 5	5	—	13	—

Quality/Colour	Temperature resist. (°C)	Hardness (Shore A)	Oil resist.	Staining
SBR-NR/light	- 40 up to + 70	≈ 55/65*	no	no
CR/black	- 25 up to + 100	≈ 65	limited	yes

* ≈ 55 for surface above the profile
 ≈ 65 for surface within profile

SBR = Styrene-Butadiene Rubber
 NR = Natural Rubber
 CR = Chloroprene Rubber

Patterned top surfaces added to normal belt thickness			Height of patterns 3 or 5 mm above stand. height					
Section	Standard height (mm)	Standard inside length (mm)	Patterns				Min. quant. for endless V-belts patterned top surfaces PKR 0; PKR 1; PKR 2; PKR 5	
			PKR 0	PKR 1	PKR 2	PKR 5	for standard range (see pages 19 to 23 of this list)	for intermed. lengths (lengths not shown in this list)
A/13	8,0	1200 ≤ 5000 ¹⁾	●	●	●	—	18 pcs.	31 pcs.
B/17	11,0	1200 ≤ 2000 ¹⁾	●	●	●	—	15 pcs.	50 pcs.
		2001 ≤ 7100 ¹⁾	●	●	●	—	15 pcs.	42 pcs.
20	12,5	1850 ≤ 2000	●	●	●	—	13 pcs.	21 pcs.
		2001 ≤ 8000	●	●	●	—	13 pcs.	36 pcs.
C/22	14,0	1850 ≤ 2000	●	●	●	—	12 pcs.	57 pcs.
		2001 ≤ 10000	●	●	●	—	12 pcs.	48 pcs.
25	16,0	1850 ≤ 2000	●	●	●	—	11 pcs.	51 pcs.
		2001 ≤ 10000	●	●	●	—	11 pcs.	42 pcs.
D/32	20,0	2850 ≤ 12500	●	●	●	—	9 pcs.	22 pcs.
		2850 ≤ 12500	—	—	—	● ²⁾	8 pcs.	8 pcs.
E/40	25,0	—	—	—	—	on request	on request	

1) Max. production length on request.
 2) Only in CR/black.

Patterned top surfaces within standard height			
Standard inside length (mm)	Patterns		Minimum quantities
	PKR 0	PKR 2	
3550 ≤ 10000 ¹⁾	●	●	10
2850 ≤ 21000 ¹⁾	●	●	10
3550 ≤ 21000 ¹⁾	●	●	8
3550 ≤ 21000 ¹⁾	●	●	8
2850 ≤ 21000 ¹⁾	●	●	8
2850 ≤ 21000 ¹⁾	●	●	6
4000 ≤ 21000 ¹⁾	●	●	5

CR/black on request.

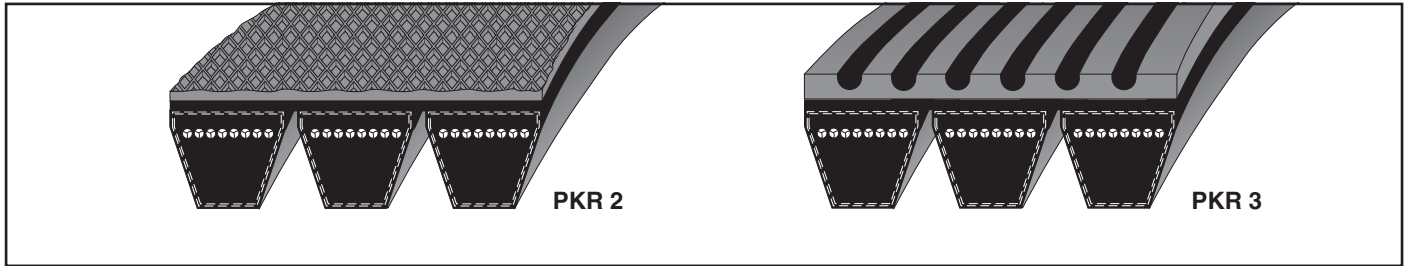
Length range/prices: see pages 15 to 19 + 200% surcharge.
Surcharge for special belt constructions on request.

Section Z/10 on request.

On the order, please mention the total height of the V-belt.
 The addition of patterned top surfaces within normal belt thickness and the section identification as follow:

- Section B/17 – surface within the section thickness = 17 x 11
- Section B/17 – surface added to section thickness 3 mm = 17 x 14
- Section B/17 – surface added to section thickness 5 mm = 17 x 16

optibelt KB Kraftbands with Special Top Surfaces (non stock items)



Patterns	Height of patterns		Pitch (mm)	Width of groove (mm)
	Standard (mm)	max. (mm)		
PKR 0	3	5	—	—
PKR 1	3	5	10	—
PKR 2	3	5	—	—
PKR 3	5	—	—	3,7

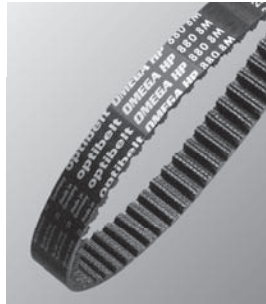
Quality/Colour	Temperature resist. (°C)	Hardness (Shore A)	Oil resist.	Staining
SBR-NR/light	- 40 up to + 70	≈ 55	no	no
CR/black	- 25 up to + 100	≈ 65	limited	yes

SBR = Styrene-Butadiene Rubber
NR = Natural Rubber
CR = Chloroprene Rubber

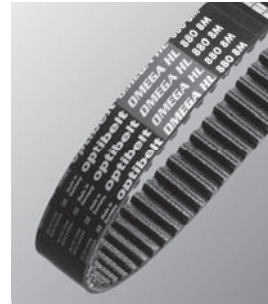
Section	Dimensions of the basic belt (mm)	Kraftband height without surface (mm)	Length designation	Length (mm)	Max. production length (mm)	Patterns			
						PKR 0	PKR 1	PKR 2	PKR 3
3V/9J	9 x 8	9,9	500 ≤ 1400	1400 ≤ 3556 L _a	4250	●	●	●	—
5V/15J	15 x 13	15,1	500 ≤ 3550	1400 ≤ 9017 L _a	10 000	●	●	●	—
8V/25J	25 x 23	25,5	1000 ≤ 4750	2540 ≤ 12 065 L _a	15 000	●	●	●	—
SPB	16,3 x 13	15,6	—	2400 ≤ 6000 L _d	6000	●	●	●	—
A/HA	13 x 8	9,9	—	1400 ≤ 5000 L _i	8000	●	●	●	—
				2850 ≤ 8000 L _i	<i>on request</i>	—	—	—	●
B/HB	17 x 11	13,0	—	1400 ≤ 7100 L _i	10 000	●	●	●	—
C/HC	22 x 14	16,2	—	2050 ≤ 7100 L _i	12 000	●	●	●	—

Timing Belts Chloroprene

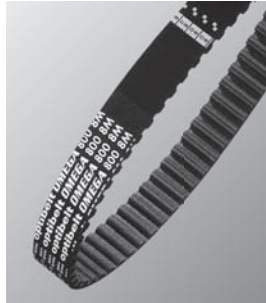
optibelt



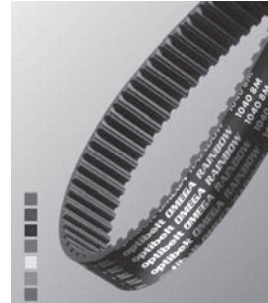
optibelt OMEGA HP



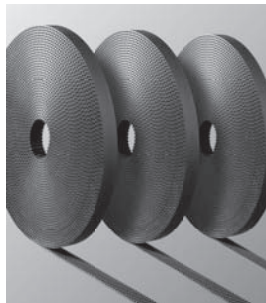
optibelt OMEGA HL



optibelt OMEGA



optibelt OMEGA RAINBOW



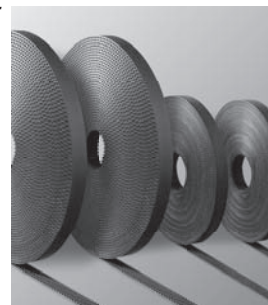
optibelt OMEGA linear
optibelt OMEGA HP linear



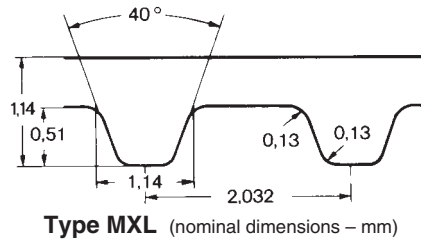
optibelt ZR / ZR D



optibelt HTD®/HTD® D

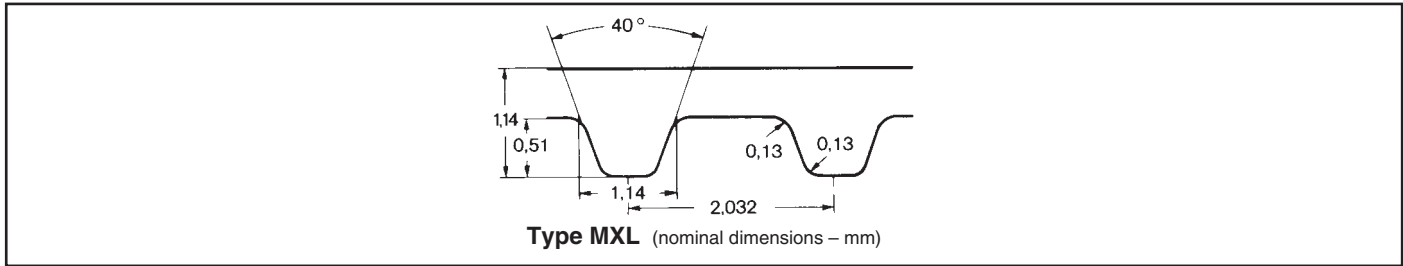


optibelt ZR linear



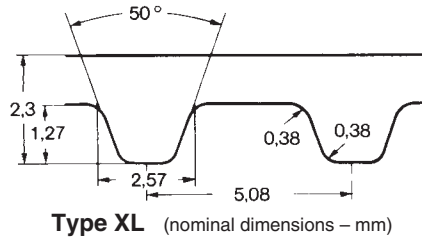
Type MXL – pitch 2,032 mm

Designation	Pitch length		Number of teeth	1/8" width ≈ 3,175 mm Code-No. 012	3/16" width ≈ 4,763 mm Code-No. 019	1/4" width ≈ 6,35 mm Code-No. 025
	(inch)	(mm)		INR each	INR each	INR each
360 MXL	3,60	91,44	45	33	48	55
432 MXL•	4,32	109,73	54	33	48	55
440 MXL	4,40	111,76	55	35	50	55
448 MXL•	4,48	113,79	56	35	50	55
456 MXL•	4,56	115,82	57	35	50	55
464 MXL•	4,64	117,86	58	35	50	55
480 MXL	4,80	121,92	60	35	50	55
488 MXL•	4,88	123,95	61	35	50	58
536 MXL•	5,36	136,14	67	35	50	58
544 MXL•	5,44	138,18	68	35	50	58
560 MXL•	5,60	142,24	70	35	50	58
568 MXL•	5,68	144,27	71	35	50	58
576 MXL•	5,76	146,30	72	38	50	58
600 MXL•	6,00	152,40	75	38	50	58
608 MXL•	6,08	154,43	76	38	55	58
632 MXL•	6,32	160,53	79	38	55	58
640 MXL	6,40	162,56	80	48	55	58
656 MXL•	6,56	166,62	82	48	55	58
664 MXL•	6,64	168,66	83	48	55	58
672 MXL•	6,72	170,69	84	48	55	58
680 MXL•	6,80	172,72	85	48	55	58
704 MXL•	7,04	178,82	88	48	55	58
720 MXL•	7,20	182,88	90	48	55	58
728 MXL•	7,28	184,91	91	48	55	60
736 MXL•	7,36	186,94	92	48	55	60
752 MXL•	7,52	191,01	94	48	55	60
760 MXL•	7,60	193,04	95	48	55	60
776 MXL•	7,76	197,10	97	48	55	60
800 MXL•	8,00	203,20	100	48	55	60
808 MXL•	8,08	205,23	101	48	55	60
816 MXL•	8,16	207,26	102	48	55	60
824 MXL•	8,24	209,30	103	48	55	60
840 MXL•	8,40	213,36	105	48	55	60
848 MXL•	8,48	215,39	106	48	55	60
856 MXL•	8,56	217,42	107	48	55	60
864 MXL•	8,64	219,46	108	48	55	60
880 MXL	8,80	223,52	110	48	55	60
896 MXL•	8,96	227,58	112	48	55	60
904 MXL•	9,04	229,62	113	48	55	60
912 MXL•	9,12	231,65	114	48	55	60
920 MXL•	9,20	233,68	115	48	55	60
960 MXL•	9,60	243,84	120	48	55	60
976 MXL•	9,76	247,90	122	50	58	63
984 MXL•	9,84	249,94	123	50	58	63
1000 MXL•	10,00	254,00	125	50	58	63
1008 MXL•	10,08	256,03	126	50	58	63
1040 MXL•	10,40	264,16	130	50	58	63
1056 MXL•	10,56	268,22	132	50	58	63
1072 MXL•	10,72	272,29	134	50	58	63
1080 MXL•	10,80	274,32	135	50	58	63
1112 MXL•	11,12	282,45	139	55	58	63
1120 MXL	11,20	284,48	140	55	58	63
1136 MXL•	11,36	288,54	142	55	58	63
1176 MXL•	11,76	298,70	147	55	58	63
1184 MXL•	11,84	300,74	148	55	58	63

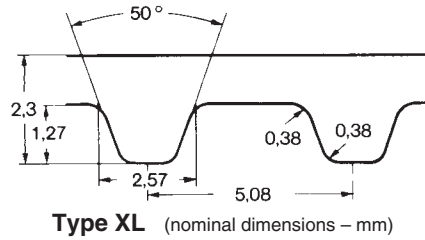


Type MXL – pitch 2,032 mm

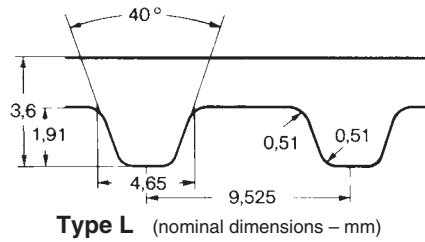
Designation	Pitch length		Number of teeth	1/8" width ≈ 3,175 mm Code-No. 012	3/16" width ≈ 4,763 mm Code-No. 019	1/4" width ≈ 6,35 mm Code-No. 025
	(inch)	(mm)		INR each	INR each	INR each
1200 MXL•	12,00	304,80	150	55	58	63
1224 MXL•	12,24	310,90	153	55	58	63
1272 MXL•	12,72	323,09	159	55	60	65
1280 MXL•	12,80	325,12	160	55	60	65
1320 MXL•	13,20	335,28	165	55	60	65
1360 MXL•	13,60	345,44	170	55	60	65
1400 MXL	14,00	355,60	175	55	60	65
1440 MXL•	14,40	365,76	180	58	63	70
1472 MXL•	14,72	373,89	184	58	63	70
1520 MXL•	15,20	386,08	190	58	63	70
1560 MXL•	15,60	396,24	195	58	63	70
1600 MXL•	16,00	406,40	200	58	63	70
1768 MXL•	17,68	449,07	221	58	63	70
1800 MXL•	18,00	457,20	225	60	65	75
1888 MXL•	18,88	479,55	236	60	65	75
1984 MXL•	19,84	503,94	248	63	70	75
1992 MXL•	19,92	505,97	249	63	70	75
2008 MXL•	20,08	510,03	251	63	70	75
2048 MXL•	20,48	520,19	256	65	70	83
2144 MXL•	21,44	544,58	268	65	70	83
2240 MXL•	22,40	568,96	280	65	70	83
2384 MXL•	23,84	605,54	298	70	75	91
2480 MXL•	24,80	629,92	310	70	75	91
2520 MXL•	25,20	640,08	315	73	83	93
2680 MXL•	26,80	680,72	335	73	83	93
2776 MXL•	27,76	705,10	347	73	86	101
2880 MXL•	28,80	731,52	360	75	91	101
2920 MXL•	29,20	741,68	365	75	91	101
3200 MXL•	32,00	812,80	400	83	93	106
3472 MXL•	34,72	881,89	434	86	101	113
3624 MXL•	36,24	920,50	453	91	101	113
3704 MXL•	37,04	940,82	463	91	103	116
3984 MXL•	39,84	1011,94	498	93	106	118
4040 MXL•	40,40	1026,16	505	101	111	123



Type XL – pitch 5,08 mm						
Designation	Pitch length		Number of teeth	1/4" width ≈ 6,35 mm Code-No. 025	5/16" width ≈ 7,94 mm Code-No. 031	3/8" width ≈ 9,53 mm Code-No. 037
	(inch)	(mm)		INR each	INR each	INR each
60 XL	6,00	152,40	30	55	63	70
70 XL	7,00	177,80	35	58	65	73
80 XL	8,00	203,20	40	60	70	75
86 XL•	8,60	218,44	43	63	73	83
88 XL	8,80	223,52	44	63	73	83
90 XL	9,00	228,60	45	63	73	83
92 XL•	9,20	233,68	46	63	73	83
94 XL•	9,40	238,76	47	63	73	83
96 XL•	9,60	243,84	48	63	73	83
100 XL	10,00	254,00	50	63	73	83
102 XL•	10,20	259,08	51	63	73	83
106 XL	10,60	269,24	53	63	73	83
108 XL•	10,80	274,32	54	65	75	86
110 XL	11,00	279,40	55	65	75	86
112 XL•	11,20	284,48	56	65	75	86
116 XL	11,60	294,64	58	65	75	86
118 XL•	11,80	299,72	59	65	75	86
120 XL	12,00	304,80	60	65	75	86
124 XL•	12,40	314,96	62	70	75	91
126 XL	12,60	320,04	63	70	75	91
128 XL	12,80	325,12	64	70	75	91
130 XL	13,00	330,20	65	70	75	91
134 XL	13,40	340,36	67	70	75	91
136 XL	13,60	345,44	68	70	75	91
138 XL•	13,80	350,52	69	73	83	93
140 XL	14,00	355,60	70	73	83	93
142 XL	14,20	360,68	71	73	83	93
148 XL•	14,80	375,92	74	73	86	96
150 XL	15,00	381,00	75	73	86	96
156 XL	15,60	396,24	78	73	86	96
160 XL	16,00	406,40	80	75	86	103
162 XL•	16,20	411,48	81	75	86	103
166 XL	16,60	421,64	83	75	86	103
168 XL•	16,80	426,72	84	75	86	103
170 XL	17,00	431,80	85	75	86	103
174 XL•	17,40	441,96	87	75	91	106
176 XL	17,60	447,04	88	75	91	106
178 XL•	17,80	452,12	89	75	91	106
180 XL	18,00	457,20	90	75	91	106
182 XL	18,20	462,28	91	75	91	106
184 XL•	18,40	467,36	92	75	91	106
188 XL•	18,80	477,52	94	83	93	111
190 XL	19,00	482,60	95	83	93	111
192 XL•	19,20	487,68	96	83	93	111
194 XL•	19,40	492,76	97	83	93	111
196 XL•	19,60	497,84	98	83	93	111
200 XL	20,00	508,00	100	83	93	111
210 XL	21,00	533,40	105	86	96	113
220 XL	22,00	558,80	110	86	96	113
230 XL	23,00	584,20	115	91	101	113
240 XL	24,00	609,60	120	91	103	116
244 XL•	24,40	619,76	122	91	103	116
248 XL•	24,80	629,92	124	93	106	118
250 XL	25,00	635,00	125	93	106	118
260 XL	26,00	660,40	130	93	106	118

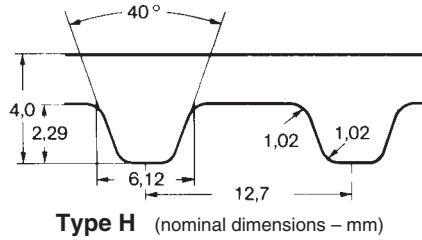


Type XL – pitch 5,08 mm						
Designation	Pitch length		Number of teeth	1/4" width	5/16" width	3/8" width
	(inch)	(mm)		≈ 6,35 mm Code-No. 025	≈ 7,94 mm Code-No. 031	≈ 9,53 mm Code-No. 037
				INR each	INR each	INR each
270 XL	27,00	685,80	135	93	106	118
272 XL•	27,20	690,88	136	96	111	123
274 XL•	27,40	695,96	137	96	111	123
280 XL	28,00	711,20	140	101	111	126
286 XL•	28,60	726,44	143	101	111	126
290 XL	29,00	736,60	145	101	113	126
296 XL•	29,60	751,84	148	101	113	126
300 XL	30,00	762,00	150	103	116	134
306 XL•	30,60	777,24	153	103	116	134
310 XL	31,00	787,40	155	103	116	134
316 XL	31,60	802,64	158	106	118	136
320 XL	32,00	812,80	160	106	118	136
322 XL	32,20	817,88	161	106	118	136
330 XL	33,00	838,20	165	106	118	136
340 XL•	34,00	863,60	170	111	123	144
344 XL•	34,40	873,76	172	111	123	144
350 XL•	35,00	889,00	175	111	123	144
360 XL	36,00	914,40	180	111	123	144
380 XL	38,00	965,20	190	116	134	149
382 XL•	38,20	970,28	191	116	134	149
388 XL•	38,80	985,52	194	118	139	159
390 XL	39,00	990,60	195	118	139	159
392 XL•	39,20	995,68	196	118	139	159
412 XL	41,20	1046,48	206	123	144	161
414 XL	41,40	1051,56	207	126	146	164
432 XL•	43,20	1097,28	216	136	149	169
434 XL	43,40	1102,36	217	136	149	169
438 XL•	43,80	1112,52	219	136	149	169
460 XL•	46,00	1168,40	230	146	161	189
498 XL•	49,80	1264,92	249	149	164	196
506 XL•	50,60	1285,24	253	151	166	199
514 XL	51,40	1305,56	257	159	171	207
580 XL•	58,00	1473,20	290	166	194	227
630 XL•	63,00	1600,20	315	194	217	254

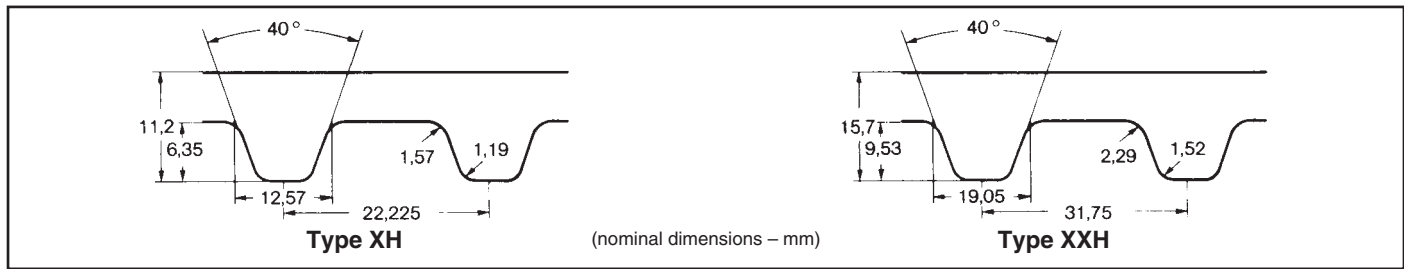


Type L – pitch 9,525 mm

Designation	Pitch length		Number of teeth	1/2" width ≈ 12,7 mm Code-No. 050	3/4" width ≈ 19,05 mm Code-No. 075	1" width ≈ 25,4 mm Code-No. 100
	(inch)	(mm)		INR each	INR each	INR each
109 L	10,88	276,23	29	151	204	252
124 L	12,38	314,33	33	161	212	264
150 L	15,00	381,00	40	169	229	287
165 L	16,50	419,10	44	179	242	307
169 L	16,88	428,63	45	179	242	307
173 L	17,25	438,15	46	189	249	315
187 L	18,75	476,25	50	194	252	320
202 L	20,25	514,35	54	202	269	338
210 L	21,00	533,40	56	204	277	348
225 L	22,50	571,50	60	212	282	358
232 L	23,25	590,55	62	214	290	368
236 L	23,63	600,08	63	217	295	370
240 L	24,00	609,60	64	219	305	375
255 L	25,50	647,70	68	222	315	388
270 L	27,00	685,80	72	227	333	408
285 L	28,50	723,90	76	234	350	418
300 L	30,00	762,00	80	247	363	431
322 L	32,25	819,15	86	259	373	459
345 L	34,50	876,30	92	274	381	476
360 L	36,00	914,40	96	280	388	494
367 L	36,75	933,45	98	282	396	504
375 L	37,50	952,50	100	287	401	509
390 L	39,00	990,60	104	295	411	517
405 L	40,50	1028,70	108	302	418	532
420 L	42,00	1066,80	112	307	428	547
435 L	43,50	1104,90	116	310	436	565
450 L	45,00	1143,00	120	315	441	577
454 L	45,38	1152,53	121	317	451	590
480 L	48,00	1219,20	128	333	466	622
510 L	51,00	1295,40	136	345	486	635
525 L	52,50	1333,50	140	353	504	653
540 L	54,00	1371,60	144	363	514	663
600 L	60,00	1524,00	160	398	557	723
630 L	63,00	1600,20	168	426	607	786
660 L	66,00	1676,40	176	454	660	849



Type H – pitch 12,7 mm								
Designation	Pitch length		Number of teeth	3/4" width	1" width	1 1/2" width	2" width	3" width
	(inch)	(mm)		≈ 19,05 mm Code-No. 075	≈ 25,4 mm Code-No. 100	≈ 38,1 mm Code-No. 150	≈ 50,8 mm Code-No. 200	≈ 76,2 mm Code-No. 300
				INR each	INR each	INR each	INR each	INR each
230 H	23,00	584,20	46	320	403	592	776	1,142
240 H	24,00	609,60	48	335	418	615	799	1,169
255 H	25,50	647,70	51	348	438	635	827	1,210
270 H	27,00	685,80	54	363	464	665	872	1,258
280 H	28,00	711,20	56	370	476	685	892	1,288
300 H	30,00	762,00	60	383	494	718	935	1,356
330 H	33,00	838,20	66	408	532	766	990	1,457
335 H	33,50	850,90	67	413	542	774	1,003	1,469
350 H	35,00	889,00	70	426	554	794	1,043	1,490
360 H	36,00	914,40	72	431	565	807	1,071	1,510
370 H	37,00	939,80	74	441	572	824	1,091	1,547
390 H	39,00	990,60	78	459	595	859	1,111	1,630
400 H	40,00	1016,00	80	466	607	892	1,152	1,686
420 H	42,00	1066,80	84	481	627	925	1,189	1,747
430 H	43,00	1092,20	86	486	635	940	1,210	1,779
450 H	45,00	1143,00	90	499	655	965	1,255	1,847
465 H	46,50	1181,10	93	514	670	978	1,288	1,893
480 H	48,00	1219,20	96	532	690	998	1,323	1,943
510 H	51,00	1295,40	102	547	718	1,041	1,381	2,024
540 H	54,00	1371,60	108	570	753	1,089	1,459	2,130
560 H	56,00	1422,40	112	590	774	1,109	1,477	2,175
570 H	57,00	1447,80	114	597	779	1,116	1,490	2,200
600 H	60,00	1524,00	120	625	809	1,189	1,578	2,311
630 H	63,00	1600,20	126	638	827	1,210	1,603	2,389
650 H	65,00	1651,00	130	655	837	1,243	1,681	2,442
660 H	66,00	1676,40	132	665	849	1,263	1,704	2,485
680 H	68,00	1727,20	136	683	879	1,295	1,729	2,571
700 H	70,00	1778,00	140	693	907	1,323	1,752	2,646
730 H	73,00	1854,20	146	726	942	1,353	1,832	2,747
750 H	75,00	1905,00	150	756	965	1,381	1,872	2,823
770 H	77,00	1955,80	154	766	978	1,424	1,916	2,873
800 H	80,00	2032,00	160	776	998	1,469	1,961	2,949
850 H	85,00	2159,00	170	809	1,069	1,580	2,104	3,150
860 H	86,00	2184,40	172	824	1,081	1,595	2,122	3,176
900 H	90,00	2286,00	180	862	1,111	1,638	2,198	3,277
950 H	95,00	2413,00	190	895	1,197	1,721	2,298	3,478
1000 H	100,00	2540,00	200	925	1,283	1,787	2,399	3,604
1100 H	110,00	2794,00	220	998	1,313	1,966	2,571	4,058
1250 H	125,00	3175,00	250	1,109	1,484	2,180	2,898	4,385
1400 H	140,00	3556,00	280	1,311	1,646	2,672	3,503	4,940
1700 H	170,00	4318,00	340	1,484	1,804	3,050	4,209	6,074



Type XH – pitch 22,225 mm							
Designation	Pitch length		Number of teeth	2" width ≈ 50,8 mm Code-No. 200	3" width ≈ 76,2 mm Code-No. 300	4" width ≈ 101,6 mm Code-No. 400	5" width ≈ 127 mm Code-No. 500
	(inch)	(mm)		INR each	INR each	INR each	INR each
507 XH	50,75	1289,05	58	2,873	4,234	5,570	6,931
560 XH	56,00	1422,40	64	3,125	4,612	5,973	7,360
630 XH	63,00	1600,20	72	3,277	4,839	6,251	7,914
700 XH	70,00	1778,00	80	3,604	5,343	6,956	8,721
770 XH	77,00	1955,80	88	3,781	5,696	7,360	9,275
840 XH	84,00	2133,60	96	4,083	6,074	7,914	9,855
980 XH	98,00	2489,20	112	4,612	6,805	8,922	11,266
1120 XH	112,00	2844,80	128	5,041	7,712	9,779	12,173
1260 XH	126,00	3200,40	144	5,620	8,494	11,241	14,013
1400 XH	140,00	3556,00	160	6,200	9,451	12,804	15,979
1540 XH	154,00	3911,60	176	6,704	10,157	13,610	17,113
1750 XH	175,00	4445,00	200	7,687	11,417	15,097	18,726

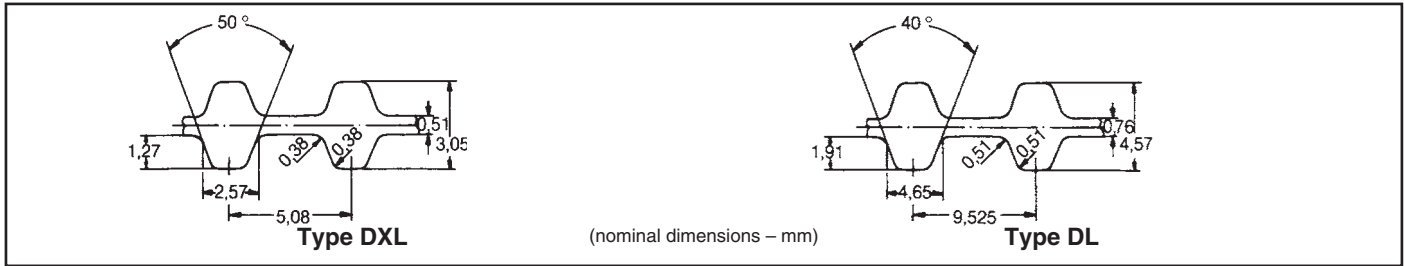
Type XXH – pitch 31,75 mm							
Designation	Pitch length		Number of teeth	2" width ≈ 50,8 mm Code-No. 200	3" width ≈ 76,2 mm Code-No. 300	4" width ≈ 101,6 mm Code-No. 400	5" width ≈ 127 mm Code-No. 500
	(inch)	(mm)		INR each	INR each	INR each	INR each
700 XXH	70,00	1778,00	56	7,360	11,468	15,399	20,289
800 XXH	80,00	2032,00	64	8,317	12,829	17,214	22,608
900 XXH	90,00	2286,00	72	9,149	14,240	18,978	24,826
1000 XXH	100,00	2540,00	80	10,056	15,526	20,869	27,220
1200 XXH	120,00	3048,00	96	12,022	18,399	24,649	31,026
1400 XXH	140,00	3556,00	112	13,585	20,768	27,598	34,504
1600 XXH	160,00	4064,00	128	15,677	24,070	31,303	39,696
1800 XXH	180,00	4572,00	144	17,542	26,892	34,479	43,452

Ordering example: 800 XXH 300

800 = Belt length 80.0" / 2032,0 mm

XXH = Type XXH – 31,75 mm pitch

300 = Belt width 3.0" / 76,2 mm

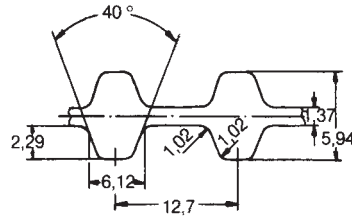


Type DXL – pitch 5,08 mm

Designation	Pitch length		Number of teeth	1/4" width ≈ 6,35 mm Code-No. 025	5/16" width ≈ 7,94 mm Code-No. 031	3/8" width ≈ 9,53 mm Code-No. 037
	(inch)	(mm)		INR each	INR each	INR each
150 DXL	15,00	381,00	75	434	530	604
160 DXL	16,00	406,40	80	451	530	613
170 DXL	17,00	431,80	85	455	554	616
180 DXL	18,00	457,20	90	463	563	654
190 DXL	19,00	482,60	95	484	571	662
200 DXL	20,00	508,00	100	497	588	671
210 DXL	21,00	533,40	105	509	604	679
220 DXL	22,00	558,80	110	517	616	699
230 DXL	23,00	584,20	115	517	625	720
240 DXL	24,00	609,60	120	530	654	737
250 DXL	25,00	635,00	125	530	662	753
260 DXL	26,00	660,40	130	554	671	762
280 DXL	28,00	711,20	140	571	691	799
300 DXL	30,00	762,00	150	604	720	819
310 DXL	31,00	787,40	155	613	737	836

Type DL – pitch 9,525 mm

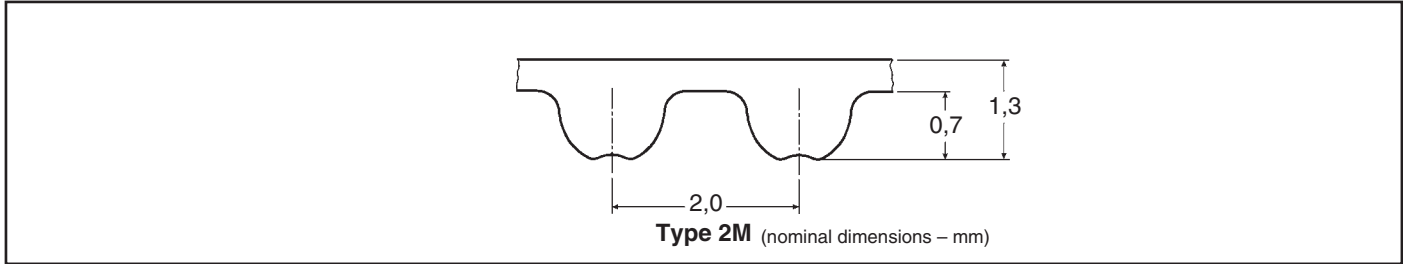
Designation	Pitch length		Number of teeth	1/2" width ≈ 12,7 mm Code-No. 050	3/4" width ≈ 19,05 mm Code-No. 075	1" width ≈ 25,4 mm Code-No. 100
	(inch)	(mm)		INR each	INR each	INR each
187 DL	18,75	476,25	50	1,097	1,590	2,033
210 DL	21,00	533,40	56	1,188	1,710	2,181
225 DL	22,50	571,50	60	1,229	1,755	2,244
240 DL	24,00	609,60	64	1,300	1,846	2,368
255 DL	25,50	647,70	68	1,316	1,913	2,426
270 DL	27,00	685,80	72	1,387	2,008	2,554
285 DL	28,50	723,90	76	1,432	2,061	2,629
300 DL	30,00	762,00	80	1,494	2,153	2,732
322 DL	32,25	819,15	86	1,556	2,244	2,869
345 DL	34,50	876,30	92	1,627	2,330	2,968
367 DL	36,75	933,45	98	1,701	2,451	3,121
390 DL	39,00	990,60	104	1,796	2,579	3,316
420 DL	42,00	1066,80	112	1,900	2,732	3,469
450 DL	45,00	1143,00	120	1,991	2,869	3,663
480 DL	48,00	1219,20	128	2,107	3,047	3,891
510 DL	51,00	1295,40	136	2,173	3,146	3,991
540 DL	54,00	1371,60	144	2,310	3,345	4,264
600 DL	60,00	1524,00	160	2,500	3,589	4,595



Type DH (nominal dimensions – mm)

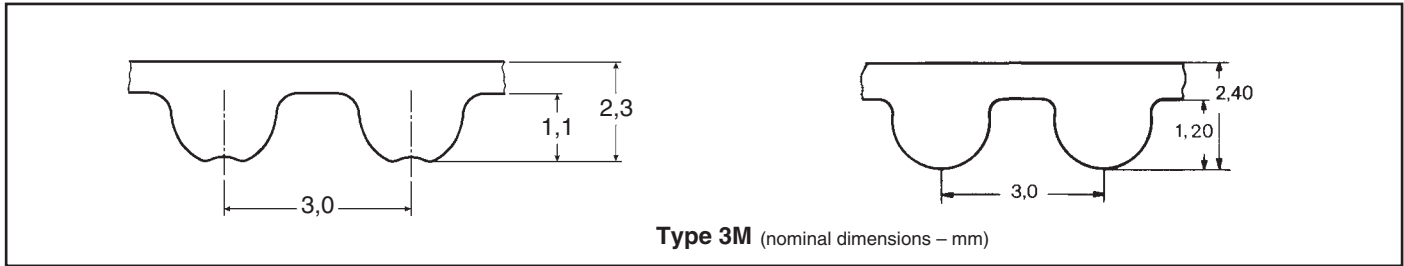
Type DH – pitch 12,7 mm

Designation	Pitch length		Number of teeth	3/4" width ≈ 19,05 mm Code-No. 075	1" width ≈ 25,4 mm Code-No. 100	1 1/2" width ≈ 38,1 mm Code-No. 150	2" width ≈ 50,8 mm Code-No. 200	3" width ≈ 76,2 mm Code-No. 300
	(inch)	(mm)		INR each	INR each	INR each	INR each	INR each
240 DH	24,00	609,60	48	1,879	2,413	3,440	4,429	6,251
270 DH	27,00	685,80	54	2,033	2,595	3,788	4,802	6,872
300 DH	30,00	762,00	60	2,194	2,794	4,007	5,175	7,410
330 DH	33,00	838,20	66	2,347	2,997	4,347	5,547	7,907
360 DH	36,00	914,40	72	2,500	3,196	4,595	5,920	8,445
390 DH	39,00	990,60	78	2,678	3,419	4,885	6,210	8,942
420 DH	42,00	1066,80	84	2,794	3,589	5,216	6,665	9,522
450 DH	45,00	1143,00	90	2,968	3,833	5,506	6,955	10,184
480 DH	48,00	1219,20	96	3,146	3,991	5,754	7,410	10,722
510 DH	51,00	1295,40	102	3,249	4,181	6,003	7,658	11,012
540 DH	54,00	1371,60	108	3,440	4,429	6,251	7,990	11,757
570 DH	57,00	1447,80	114	3,618	4,595	6,499	8,362	12,212
600 DH	60,00	1524,00	120	3,817	4,802	6,872	8,776	12,751
630 DH	63,00	1600,20	126	3,912	4,968	7,244	9,149	13,165
660 DH	66,00	1676,40	132	4,086	5,216	7,617	9,646	14,117
700 DH	70,00	1778,00	140	4,429	5,671	7,990	10,184	14,986
750 DH	75,00	1905,00	150	4,719	5,920	8,445	10,722	15,690
800 DH	80,00	2032,00	160	5,009	6,251	8,818	11,343	16,518
850 DH	85,00	2159,00	170	5,257	6,582	9,314	11,881	17,263
900 DH	90,00	2286,00	180	5,547	6,955	9,853	12,626	18,008
1000 DH	100,00	2540,00	200	5,920	7,534	10,805	13,827	19,747
1100 DH	110,00	2794,00	220	6,375	8,155	11,840	14,986	21,610
1250 DH	125,00	3175,00	250	7,203	9,232	13,247	16,973	24,218
1400 DH	140,00	3556,00	280	7,948	10,267	14,696	18,795	26,909
1700 DH	170,00	4318,00	340	9,480	12,212	17,511	22,355	32,083

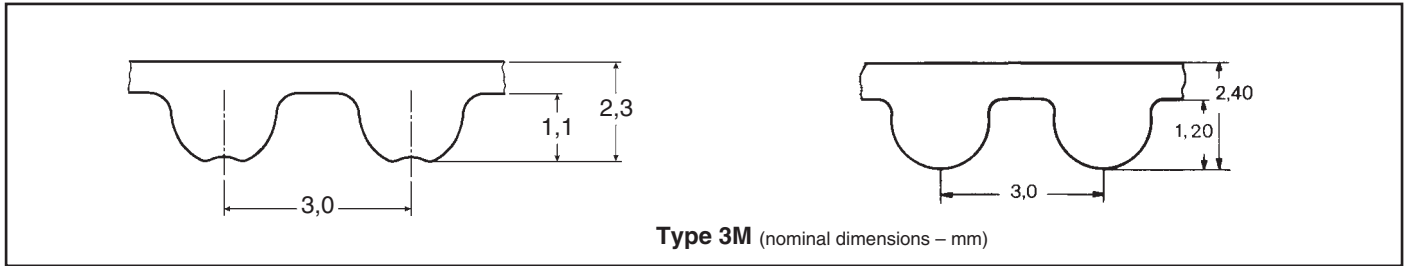


Type 2M – pitch 2 mm

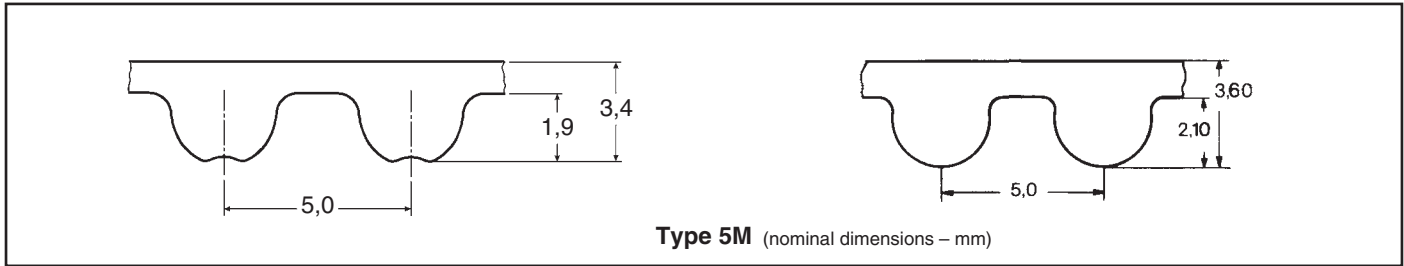
Designation	Pitch length (mm)	Number of teeth	3 mm width	6 mm width	9 mm width
			Code-No. 3	Code-No. 6	Code-No. 9
			INR each	INR each	INR each
74 2M•	74,00	37	Prices on request.		
90 2M•	90,00	45			
100 2M•	100,00	50			
104 2M•	104,00	52			
112 2M•	112,00	56			
118 2M•	118,00	59			
120 2M•	120,00	60			
124 2M•	124,00	62			
130 2M•	130,00	65			
140 2M•	140,00	70			
148 2M•	148,00	74			
180 2M•	180,00	90			
184 2M•	184,00	92			
188 2M•	188,00	94			
200 2M•	200,00	100			
208 2M•	208,00	104			
216 2M•	216,00	108			
232 2M•	232,00	116			
250 2M•	250,00	125			
256 2M•	256,00	128			
266 2M•	266,00	133			
274 2M•	274,00	137			
280 2M•	280,00	140			
308 2M•	308,00	154			
310 2M•	310,00	155			
328 2M•	328,00	164			
330 2M•	330,00	165			
340 2M•	340,00	170			
368 2M•	368,00	184			
370 2M•	370,00	185			
426 2M•	426,00	213			
448 2M•	448,00	224			
558 2M•	558,00	279			
560 2M•	560,00	280			
710 2M•	710,00	355			
984 2M•	984,00	492			
1066 2M•	1066,00	533			
1224 2M•	1224,00	612			



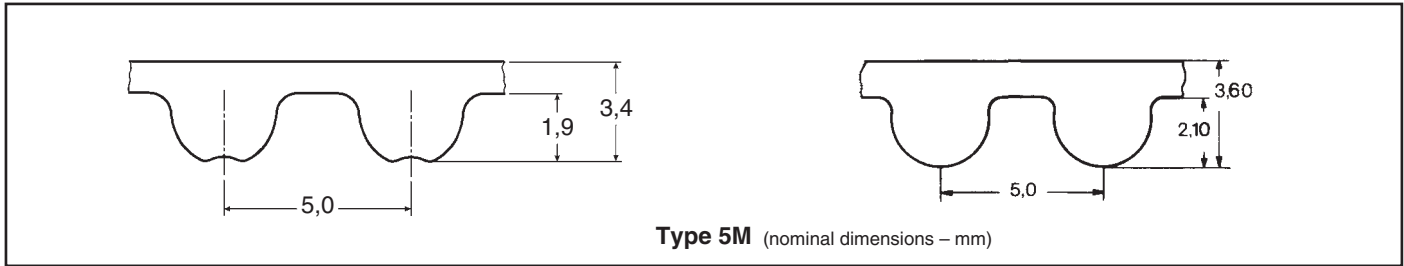
Type 3M – pitch 3 mm					
Designation	Pitch length (mm)	Number of teeth	6 mm width	9 mm width	15 mm width
			Code-No. 6	Code-No. 9	Code-No. 15
			INR each	INR each	INR each
111 3M	111,00	37	95	121	184
117 3M (HTD)•	117,00	39	98	127	190
120 3M (HTD)•	120,00	40	98	127	190
123 3M (HTD)•	123,00	41	98	127	190
126 3M (HTD)•	126,00	42	98	127	190
129 3M	129,00	43	98	127	190
141 3M	141,00	47	98	129	193
144 3M	144,00	48	98	129	193
150 3M	150,00	50	103	129	196
156 3M (HTD)•	156,00	52	103	129	196
159 3M	159,00	53	103	129	196
165 3M	165,00	55	103	129	196
168 3M	168,00	56	103	129	196
171 3M	171,00	57	103	129	196
174 3M	174,00	58	103	129	196
177 3M	177,00	59	103	129	196
180 3M	180,00	60	103	129	196
183 3M	183,00	61	106	132	201
186 3M	186,00	62	106	132	201
192 3M	192,00	64	106	132	201
195 3M	195,00	65	106	132	201
201 3M	201,00	67	106	132	201
204 3M	204,00	68	106	132	201
207 3M	207,00	69	106	132	201
210 3M	210,00	70	106	132	201
213 3M	213,00	71	106	132	201
216 3M (HTD)	216,00	72	109	135	204
225 3M	225,00	75	109	135	204
237 3M (HTD)•	237,00	79	109	135	204
240 3M	240,00	80	109	135	204
243 3M (HTD)•	243,00	81	109	135	204
246 3M (HTD)	246,00	82	109	135	204
249 3M•	249,00	83	109	135	204
252 3M	252,00	84	115	141	210
255 3M	255,00	85	115	141	210
267 3M	267,00	89	115	141	210
276 3M	276,00	92	115	141	210
282 3M•	282,00	94	115	141	210
285 3M	285,00	95	115	141	210
288 3M	288,00	96	115	141	210
291 3M	291,00	97	115	141	210
294 3M	294,00	98	115	141	210
300 3M	300,00	100	115	141	210
306 3M (HTD)•	306,00	102	115	141	222
312 3M	312,00	104	115	141	222
315 3M	315,00	105	115	141	222
318 3M	318,00	106	118	144	227
330 3M	330,00	110	118	144	227
333 3M	333,00	111	118	144	227
336 3M (HTD)	336,00	112	118	144	227
339 3M	339,00	113	118	144	227
345 3M	345,00	115	118	155	233
357 3M	357,00	119	118	155	233
363 3M	363,00	121	118	155	233
366 3M	366,00	122	118	155	233
384 3M	384,00	128	118	155	233
390 3M	390,00	130	127	164	236
411 3M	411,00	137	127	164	236
420 3M	420,00	140	127	164	236
426 3M	426,00	142	127	164	236



Type 3M – pitch 3 mm					
Designation	Pitch length (mm)	Number of teeth	6 mm width	9 mm width	15 mm width
			Code-No. 6	Code-No. 9	Code-No. 15
			INR each	INR each	INR each
435 3M•	435,00	145	127	164	236
447 3M	447,00	149	127	164	242
462 3M	462,00	154	127	164	242
474 3M	474,00	158	127	164	242
477 3M (HTD)•	477,00	159	127	164	242
480 3M	480,00	160	127	164	242
486 3M	486,00	162	127	170	250
489 3M (HTD)•	489,00	163	127	170	250
495 3M	495,00	165	129	170	250
501 3M	501,00	167	129	170	253
513 3M	513,00	171	129	170	253
519 3M	519,00	173	129	170	253
522 3M	522,00	174	129	170	253
525 3M	525,00	175	129	173	259
531 3M	531,00	177	129	173	259
537 3M	537,00	179	129	173	259
558 3M	558,00	186	132	173	262
564 3M	564,00	188	132	173	262
570 3M	570,00	190	132	181	262
582 3M	582,00	194	132	181	262
591 3M (HTD)•	591,00	197	132	181	274
594 3M (HTD)•	594,00	198	132	181	274
597 3M	597,00	199	132	181	274
600 3M	600,00	200	132	181	274
606 3M	606,00	202	132	181	274
612 3M (HTD)•	612,00	204	135	187	282
615 3M	615,00	205	135	187	282
633 3M	633,00	211	135	187	282
648 3M (HTD)•	648,00	216	135	187	282
669 3M	669,00	223	153	187	288
672 3M (HTD)•	672,00	224	153	187	288
675 3M	675,00	225	153	187	288
708 3M (HTD)•	708,00	236	153	193	296
711 3M	711,00	237	158	193	296
738 3M	738,00	246	158	193	296
753 3M (HTD)	753,00	251	158	201	302
804 3M	804,00	268	170	204	320
816 3M	816,00	272	170	204	320
843 3M	843,00	281	170	204	320
882 3M	882,00	294	170	210	322
888 3M	888,00	296	170	210	322
945 3M (HTD)	945,00	315	173	222	322
960 3M (HTD)•	960,00	320	173	222	322
1041 3M (HTD)•	1041,00	347	184	233	348
1062 3M	1062,00	354	184	236	348
1068 3M (HTD)•	1068,00	356	184	236	348
1071 3M (HTD)	1071,00	357	187	236	354
1125 3M (HTD)•	1125,00	375	187	236	354
1176 3M (HTD)•	1176,00	392	196	248	369
1245 3M (HTD)•	1245,00	415	196	248	369
1263 3M (HTD)	1263,00	421	196	248	369
1500 3M (HTD)•	1500,00	500	210	276	415
1530 3M (HTD)•	1530,00	510	210	285	426
1569 3M	1569,00	523	210	285	426
1863 3M (HTD)	1863,00	621	242	317	467

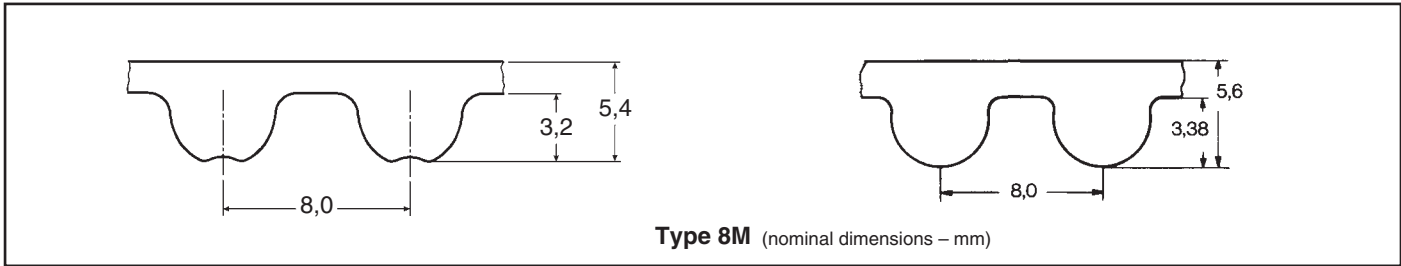


Type 5M – pitch 5 mm					
Designation	Pitch length (mm)	Number of teeth	9 mm width	15 mm width	25 mm width
			Code-No. 9	Code-No. 15	Code-No. 25
			INR each	INR each	INR each
120 5M (HTD)	120,00	24	127	190	282
180 5M	180,00	36	127	190	282
225 5M	225,00	45	129	201	296
255 5M	255,00	51	135	201	308
265 5M	265,00	53	135	201	308
270 5M	270,00	54	135	201	308
280 5M	280,00	56	144	210	317
295 5M	295,00	59	144	210	317
300 5M	300,00	60	144	210	317
305 5M	305,00	61	144	210	317
325 5M	325,00	65	144	224	348
330 5M	330,00	66	144	224	348
340 5M	340,00	68	155	233	354
345 5M (HTD)	345,00	69	155	233	354
350 5M	350,00	70	155	233	354
360 5M	360,00	72	155	233	354
365 5M	365,00	73	155	233	354
370 5M	370,00	74	155	233	354
375 5M	375,00	75	155	233	354
385 5M	385,00	77	155	233	354
400 5M	400,00	80	170	250	366
415 5M	415,00	83	187	276	415
425 5M	425,00	85	187	276	415
450 5M	450,00	90	187	285	423
460 5M (HTD)	460,00	92	193	291	429
475 5M	475,00	95	201	291	429
490 5M	490,00	98	201	296	435
500 5M	500,00	100	201	296	435
520 5M	520,00	104	201	302	455
525 5M	525,00	105	201	302	455
535 5M	535,00	107	201	302	455
540 5M	540,00	108	201	302	455
550 5M	550,00	110	210	317	472
560 5M	560,00	112	210	317	472
565 5M	565,00	113	210	317	472
575 5M	575,00	115	210	317	481
580 5M	580,00	116	210	317	481
600 5M	600,00	120	210	322	489
610 5M	610,00	122	224	322	489
615 5M	615,00	123	224	322	489
620 5M (HTD)	620,00	124	224	322	489
630 5M	630,00	126	233	331	498
635 5M	635,00	127	233	331	498
640 5M	640,00	128	233	331	498
645 5M	645,00	129	233	331	498
650 5M	650,00	130	233	351	515
665 5M	665,00	133	233	351	515
670 5M	670,00	134	233	351	515
700 5M	700,00	140	239	357	530
710 5M	710,00	142	239	357	530
720 5M	720,00	144	239	357	530
740 5M	740,00	148	248	363	544
750 5M	750,00	150	248	369	553
755 5M	755,00	151	248	369	553
775 5M	775,00	155	259	380	562



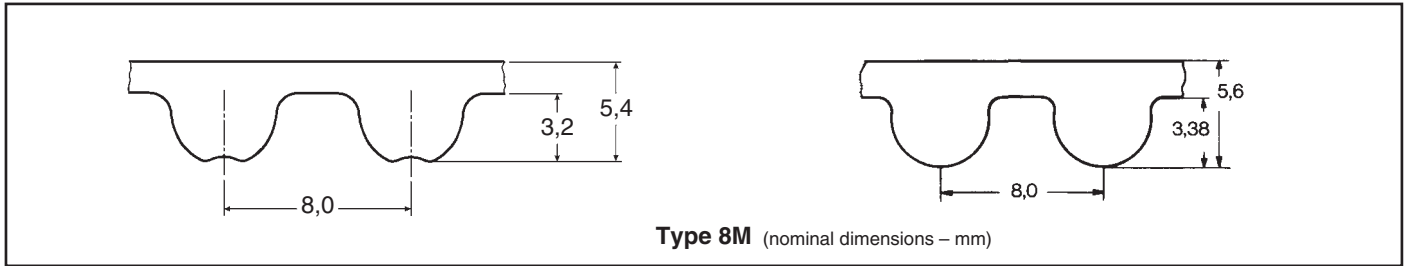
Type 5M – pitch 5 mm

Designation	Pitch length (mm)	Number of teeth	9 mm width	15 mm width	25 mm width
			Code-No. 9	Code-No. 15	Code-No. 25
			INR each	INR each	INR each
790 5M•	790,00	158	259	380	562
800 5M	800,00	160	259	380	562
825 5M	825,00	165	274	391	584
830 5M	830,00	166	274	391	584
835 5M	835,00	167	274	391	584
850 5M	850,00	170	274	391	584
860 5M	860,00	172	274	391	584
890 5M	890,00	178	282	403	602
900 5M	900,00	180	282	403	610
925 5M	925,00	185	285	420	634
935 5M	935,00	187	285	420	634
940 5M	940,00	188	285	426	642
950 5M	950,00	190	285	426	642
965 5M	965,00	193	285	426	642
975 5M	975,00	195	291	432	648
980 5M	980,00	196	291	432	648
1000 5M	1000,00	200	291	432	648
1025 5M	1025,00	205	302	443	677
1035 5M	1035,00	207	302	443	677
1050 5M	1050,00	210	302	443	677
1100 5M	1100,00	220	320	469	711
1125 5M	1125,00	225	320	469	711
1135 5M	1135,00	227	320	469	711
1200 5M	1200,00	240	346	498	743
1270 5M	1270,00	254	354	518	766
1380 5M•	1380,00	276	369	547	815
1400 5M	1400,00	280	371	553	824
1420 5M	1420,00	284	380	556	829
1425 5M	1425,00	285	380	556	829
1500 5M	1500,00	300	391	584	861
1595 5M	1595,00	319	397	608	896
1690 5M	1690,00	338	423	636	945
1790 5M	1790,00	358	438	659	985
1800 5M (HTD)•	1800,00	360	443	668	996
1870 5M	1870,00	374	461	683	1,022
1895 5M	1895,00	379	464	688	1,037
2000 5M	2000,00	400	481	723	1,083
2110 5M	2110,00	422	501	757	1,126
2350 5M	2350,00	470	544	818	1,215
2525 5M	2525,00	505	584	876	1,302



Type 8M – pitch 8 mm

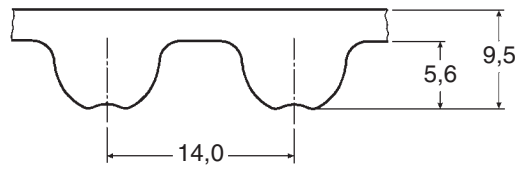
Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 20	Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each	INR each
288 8M•	288,00	36	296	455	755	1,302
320 8M (HTD)	320,00	40	299	461	763	1,319
352 8M•	352,00	44	302	467	778	1,331
376 8M	376,00	47	308	469	783	1,339
416 8M•	416,00	52	331	495	832	1,414
424 8M	424,00	53	337	501	841	1,431
480 8M	480,00	60	354	544	904	1,518
512 8M	512,00	64	380	564	956	1,610
520 8M	520,00	65	391	576	965	1,630
560 8M	560,00	70	400	596	1,005	1,699
576 8M	576,00	72	409	608	1,017	1,731
600 8M	600,00	75	420	619	1,031	1,768
608 8M	608,00	76	423	634	1,045	1,797
624 8M (HTD)	624,00	78	429	648	1,074	1,826
632 8M	632,00	79	435	654	1,088	1,857
640 8M	640,00	80	438	662	1,109	1,872
656 8M	656,00	82	461	683	1,126	1,921
680 8M	680,00	85	467	703	1,158	1,976
712 8M	712,00	89	469	714	1,181	2,007
720 8M	720,00	90	472	717	1,189	2,025
760 8M	760,00	95	486	726	1,212	2,068
776 8M	776,00	97	492	743	1,238	2,114
784 8M	784,00	98	501	757	1,259	2,226
800 8M	800,00	100	512	763	1,273	2,247
824 8M	824,00	103	518	778	1,287	2,261
840 8M	840,00	105	524	786	1,307	2,269
848 8M	848,00	106	527	792	1,322	2,275
856 8M	856,00	107	527	792	1,322	2,275
880 8M	880,00	110	533	803	1,339	2,287
896 8M	896,00	112	547	821	1,368	2,316
912 8M	912,00	114	556	829	1,391	2,342
920 8M	920,00	115	564	838	1,405	2,379
960 8M	960,00	120	584	864	1,437	2,448
976 8M	976,00	122	596	884	1,463	2,494
1000 8M	1000,00	125	602	898	1,480	2,549
1040 8M	1040,00	130	613	922	1,515	2,601
1056 8M	1056,00	132	625	942	1,552	2,661
1064 8M	1064,00	133	625	942	1,552	2,661
1080 8M	1080,00	135	642	956	1,584	2,713
1096 8M	1096,00	137	648	962	1,607	2,747
1120 8M	1120,00	140	651	971	1,621	2,779
1128 8M	1128,00	141	659	985	1,645	2,820
1160 8M	1160,00	145	668	1,008	1,679	2,868
1184 8M	1184,00	148	677	1,019	1,696	2,909
1200 8M	1200,00	150	683	1,031	1,708	2,909
1216 8M	1216,00	152	688	1,040	1,731	2,938
1224 8M	1224,00	153	703	1,045	1,742	2,966
1248 8M	1248,00	156	711	1,054	1,760	2,995
1256 8M	1256,00	157	714	1,057	1,762	2,995
1264 8M•	1264,00	158	720	1,069	1,780	3,024
1280 8M	1280,00	160	726	1,074	1,800	3,053
1304 8M	1304,00	163	743	1,106	1,840	3,111
1328 8M	1328,00	166	755	1,114	1,866	3,168
1344 8M	1344,00	168	757	1,120	1,878	3,197
1360 8M	1360,00	170	763	1,126	1,901	3,226



Type 8M – pitch 8 mm

Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 20	Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each	INR each
1400 8M	1400,00	175	766	1,146	1,918	3,254
1424 8M	1424,00	178	775	1,155	1,935	3,283
1432 8M (HTD)	1432,00	179	781	1,158	1,947	3,312
1440 8M	1440,00	180	783	1,166	1,967	3,341
1520 8M	1520,00	190	824	1,221	2,054	3,485
1552 8M	1552,00	194	838	1,244	2,085	3,542
1584 8M*	1584,00	198	852	1,261	2,117	3,571
1600 8M	1600,00	200	858	1,270	2,131	3,600
1680 8M	1680,00	210	878	1,316	2,200	3,715
1696 8M	1696,00	212	884	1,322	2,215	3,744
1728 8M	1728,00	216	904	1,357	2,264	3,859
1760 8M	1760,00	220	916	1,382	2,304	3,946
1800 8M	1800,00	225	942	1,417	2,362	4,003
1896 8M	1896,00	237	982	1,474	2,457	4,147
1904 8M	1904,00	238	985	1,480	2,465	4,176
1936 8M	1936,00	242	1,005	1,503	2,503	4,263
2000 8M	2000,00	250	1,031	1,547	2,575	4,349
2080 8M	2080,00	260	1,063	1,587	2,644	4,579
2104 8M	2104,00	263	1,071	1,604	2,664	4,666
2240 8M	2240,00	280	1,117	1,679	2,782	4,925
2248 8M	2248,00	281	1,123	1,685	2,791	4,954
2272 8M	2272,00	284	1,143	1,705	2,831	5,011
2400 8M	2400,00	300	1,221	1,823	3,024	5,184
2504 8M	2504,00	313	1,267	1,878	3,139	5,328
2600 8M	2600,00	325	1,310	1,941	3,254	5,501
2800 8M	2800,00	350	1,397	2,062	3,485	5,876
3048 8M*	3048,00	381	1,619	2,465	4,176	7,459
3280 8M	3280,00	410	1,742	2,647	4,435	7,632
3600 8M*	3600,00	450	1,909	2,909	4,925	8,381
4400 8M*	4400,00	550	2,333	3,542	5,991	10,224

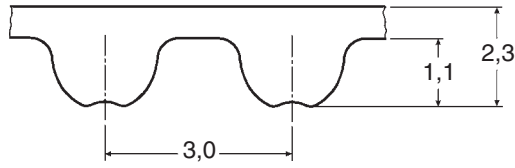
* Profile on request. Further sizes on request. • Non stock items, minimum order quantity: 2 sleeves.



Type 14M (nominal dimensions – mm)

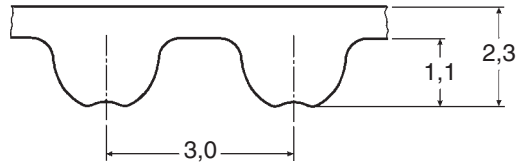
Type 14M – pitch 14 mm

Designation	Pitch length (mm)	Number of teeth	40 mm width Code-No. 40 INR each	55 mm width Code-No. 55 INR each	85 mm width Code-No. 85 INR each	115 mm width Code-No. 115 INR each	170 mm width Code-No. 170 INR each
966 14M	966,00	69	2,779	3,859	5,933	8,093	11,866
1092 14M	1092,00	78	2,909	4,032	6,250	8,439	12,413
1190 14M	1190,00	85	2,995	4,176	6,509	8,669	12,817
1400 14M	1400,00	100	3,283	4,579	6,883	9,476	14,055
1456 14M•	1456,00	104	3,341	4,666	7,085	9,677	14,343
1610 14M	1610,00	115	3,542	4,896	7,575	10,224	15,063
1778 14M	1778,00	127	3,744	5,271	8,180	11,060	16,186
1890 14M	1890,00	135	3,946	5,472	8,410	11,290	16,849
2100 14M	2100,00	150	4,234	5,847	8,928	12,097	17,915
2310 14M	2310,00	165	4,435	6,135	9,476	12,845	19,095
2450 14M	2450,00	175	4,695	6,480	10,081	13,421	19,959
2590 14M	2590,00	185	4,810	6,711	10,311	13,998	20,593
2800 14M	2800,00	200	5,184	7,171	11,434	14,890	21,918
3150 14M	3150,00	225	5,472	7,661	11,693	15,841	23,358
3360 14M	3360,00	240	5,559	8,064	12,385	16,676	24,683
3500 14M	3500,00	250	5,904	8,266	12,730	17,108	25,345
3850 14M	3850,00	275	6,452	8,928	13,911	18,721	27,505
4004 14M*	4004,00	286	6,711	9,245	14,372	19,383	28,773
4326 14M	4326,00	309	7,229	9,879	15,207	20,708	31,307
4578 14M	4578,00	327	7,517	10,369	16,014	21,687	32,027



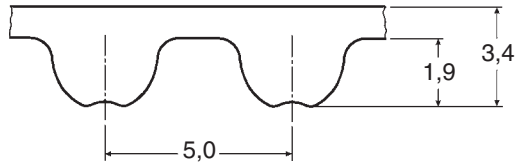
Type 3M HP (nominal dimensions – mm)

Type 3M HP – pitch 3 mm					
Designation	Pitch length (mm)	Number of teeth	6 mm width Code-No. 6 INR each	9 mm width Code-No. 9 INR each	15 mm width Code-No. 15 INR each
111 3M HP•	111,00	37	144	180	277
129 3M HP•	129,00	43	147	191	284
141 3M HP•	141,00	47	147	194	295
144 3M HP•	144,00	48	147	194	295
150 3M HP•	150,00	50	151	194	299
165 3M HP•	165,00	55	151	194	299
168 3M HP•	168,00	56	151	194	299
171 3M HP•	171,00	57	151	194	299
174 3M HP•	174,00	58	151	194	299
177 3M HP•	177,00	59	151	194	299
180 3M HP•	180,00	60	151	194	299
183 3M HP•	183,00	61	158	205	302
186 3M HP•	186,00	62	158	205	302
192 3M HP•	192,00	64	158	205	302
195 3M HP•	195,00	65	158	205	302
201 3M HP•	201,00	67	158	205	302
204 3M HP•	204,00	68	158	205	302
207 3M HP•	207,00	69	158	205	302
210 3M HP•	210,00	70	158	205	302
213 3M HP•	213,00	71	158	205	302
225 3M HP•	225,00	75	162	208	309
240 3M HP•	240,00	80	162	208	309
252 3M HP•	252,00	84	169	212	313
255 3M HP•	255,00	85	169	212	313
267 3M HP•	267,00	89	169	212	313
276 3M HP•	276,00	92	169	212	313
282 3M HP•	282,00	94	169	212	313
285 3M HP•	285,00	95	169	212	313
288 3M HP•	288,00	96	169	212	313
291 3M HP•	291,00	97	169	212	313
294 3M HP•	294,00	98	169	212	313
300 3M HP•	300,00	100	169	212	313
312 3M HP•	312,00	104	169	212	328
315 3M HP•	315,00	105	169	212	328
318 3M HP•	318,00	106	176	216	342
330 3M HP•	330,00	110	176	216	342
333 3M HP•	333,00	111	176	216	342
339 3M HP•	339,00	113	176	216	342
345 3M HP•	345,00	115	176	234	345
357 3M HP•	357,00	119	176	234	345
363 3M HP•	363,00	121	176	234	345
366 3M HP•	366,00	122	176	234	345
384 3M HP•	384,00	128	176	234	345
390 3M HP•	390,00	130	191	241	356
420 3M HP•	420,00	140	191	241	356
426 3M HP•	426,00	142	191	241	356
435 3M HP•	435,00	145	191	241	356
447 3M HP•	447,00	149	191	241	363
462 3M HP•	462,00	154	191	241	363
474 3M HP•	474,00	158	191	241	363
480 3M HP•	480,00	160	191	241	363
486 3M HP•	486,00	162	191	252	374
495 3M HP•	495,00	165	194	252	374
501 3M HP•	501,00	167	194	252	385
513 3M HP•	513,00	171	194	252	385



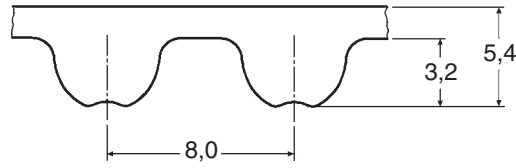
Type 3M HP (nominal dimensions – mm)

Type 3M HP – pitch 3 mm					
Designation	Pitch length (mm)	Number of teeth	6 mm width Code-No. 6 INR each	9 mm width Code-No. 9 INR each	15 mm width Code-No. 15 INR each
519 3M HP•	519,00	173	194	252	385
522 3M HP•	522,00	174	194	252	385
525 3M HP•	525,00	175	194	263	392
531 3M HP•	531,00	177	194	263	392
537 3M HP•	537,00	179	194	263	392
558 3M HP•	558,00	186	205	263	396
564 3M HP•	564,00	188	205	263	396
570 3M HP•	570,00	190	205	270	396
582 3M HP•	582,00	194	205	270	403
597 3M HP•	597,00	199	205	270	403
600 3M HP•	600,00	200	205	270	403
606 3M HP•	606,00	202	205	270	403
615 3M HP•	615,00	205	208	280	421
633 3M HP•	633,00	211	208	280	421
669 3M HP•	669,00	223	227	280	435
675 3M HP•	675,00	225	227	280	435
711 3M HP•	711,00	237	237	295	446
738 3M HP•	738,00	246	237	295	446
804 3M HP•	804,00	268	252	309	482
816 3M HP•	816,00	272	252	309	482
843 3M HP•	843,00	281	252	309	482
882 3M HP•	882,00	294	252	313	489
888 3M HP•	888,00	296	252	313	489
1062 3M HP•	1062,00	354	277	356	518
1569 3M HP•	1569,00	523	313	432	640



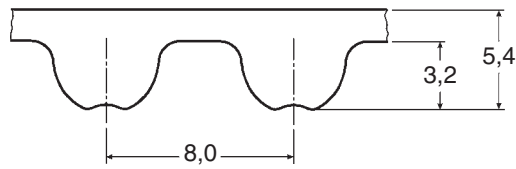
Type 5M HP (nominal dimensions – mm)

Type 5M HP – pitch 5 mm					
Designation	Pitch length (mm)	Number of teeth	9 mm width Code-No. 9 INR each	15 mm width Code-No. 15 INR each	25 mm width Code-No. 25 INR each
180 5M HP	180,00	36	194	299	439
225 5M HP	225,00	45	198	317	464
255 5M HP	255,00	51	212	317	482
265 5M HP	265,00	53	212	317	482
270 5M HP•	270,00	54	212	317	482
280 5M HP•	280,00	56	230	328	493
295 5M HP•	295,00	59	230	328	493
300 5M HP•	300,00	60	230	328	493
305 5M HP	305,00	61	230	328	493
325 5M HP•	325,00	65	230	352	540
330 5M HP	330,00	66	230	352	540
340 5M HP•	340,00	68	241	363	554
350 5M HP	350,00	70	241	363	554
360 5M HP	360,00	72	241	363	554
365 5M HP•	365,00	73	241	363	554
370 5M HP•	370,00	74	241	363	554
375 5M HP	375,00	75	241	363	554
385 5M HP•	385,00	77	241	363	554
400 5M HP	400,00	80	263	392	576
415 5M HP•	415,00	83	295	435	644
425 5M HP	425,00	85	295	435	644
450 5M HP	450,00	90	295	446	662
475 5M HP	475,00	95	317	453	669
490 5M HP•	490,00	98	317	464	684
500 5M HP	500,00	100	317	464	684
520 5M HP•	520,00	104	317	479	709
525 5M HP	525,00	105	317	479	709
535 5M HP	535,00	107	317	479	709
540 5M HP•	540,00	108	317	479	709
550 5M HP	550,00	110	328	493	738
560 5M HP•	560,00	112	328	493	738
565 5M HP	565,00	113	328	493	738
575 5M HP•	575,00	115	328	493	752
580 5M HP•	580,00	116	328	493	752
600 5M HP	600,00	120	328	500	763
610 5M HP•	610,00	122	352	500	763
615 5M HP•	615,00	123	352	500	763
630 5M HP	630,00	126	363	522	777
635 5M HP	635,00	127	363	522	777
640 5M HP•	640,00	128	363	522	777
645 5M HP•	645,00	129	363	522	777
650 5M HP•	650,00	130	363	544	806
665 5M HP	665,00	133	363	544	806
670 5M HP•	670,00	134	363	544	806
700 5M HP	700,00	140	371	558	824
710 5M HP	710,00	142	371	558	824
720 5M HP•	720,00	144	371	558	824
740 5M HP	740,00	148	385	568	849
750 5M HP•	750,00	150	385	579	864
755 5M HP	755,00	151	385	579	864
775 5M HP•	775,00	155	407	587	878
790 5M HP•	790,00	158	407	587	878
800 5M HP	800,00	160	407	587	878
825 5M HP•	825,00	165	432	612	911
830 5M HP•	830,00	166	432	612	911



Type 8M HP (nominal dimensions – mm)

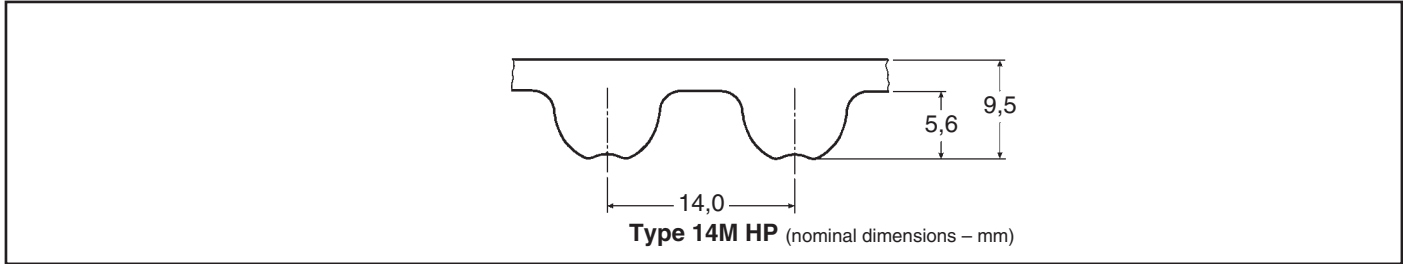
Type 8M HP – pitch 8 mm						
Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 20	Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each	INR each
288 8M HP•	288,00	36	486	738	1,224	2,116
352 8M HP•	352,00	44	493	763	1,260	2,160
376 8M HP•	376,00	47	511	781	1,296	2,214
416 8M HP•	416,00	52	540	806	1,353	2,300
424 8M HP	424,00	53	547	821	1,364	2,325
480 8M HP	480,00	60	576	889	1,472	2,473
512 8M HP•	512,00	64	616	921	1,555	2,617
520 8M HP•	520,00	65	630	932	1,569	2,653
560 8M HP	560,00	70	655	972	1,631	2,761
576 8M HP•	576,00	72	662	986	1,652	2,815
600 8M HP	600,00	75	684	1,008	1,677	2,876
608 8M HP•	608,00	76	688	1,026	1,706	2,919
632 8M HP•	632,00	79	709	1,065	1,771	3,020
640 8M HP	640,00	80	720	1,080	1,803	3,041
656 8M HP	656,00	82	749	1,112	1,836	3,117
680 8M HP	680,00	85	763	1,141	1,886	3,211
712 8M HP•	712,00	89	767	1,159	1,919	3,272
720 8M HP	720,00	90	770	1,162	1,936	3,290
760 8M HP	760,00	95	792	1,184	1,969	3,369
776 8M HP•	776,00	97	803	1,206	2,012	3,438
784 8M HP•	784,00	98	817	1,231	2,052	3,635
800 8M HP	800,00	100	828	1,245	2,077	3,672
824 8M HP•	824,00	103	846	1,260	2,098	3,672
840 8M HP	840,00	105	849	1,278	2,124	3,672
848 8M HP•	848,00	106	853	1,288	2,149	3,707
856 8M HP•	856,00	107	853	1,288	2,149	3,707
880 8M HP	880,00	110	867	1,306	2,178	3,707
896 8M HP•	896,00	112	893	1,335	2,221	3,779
912 8M HP•	912,00	114	907	1,350	2,260	3,816
920 8M HP	920,00	115	921	1,360	2,286	3,851
960 8M HP	960,00	120	950	1,407	2,336	3,995
976 8M HP•	976,00	122	972	1,436	2,379	4,067
1000 8M HP	1000,00	125	983	1,469	2,404	4,139
1040 8M HP	1040,00	130	997	1,501	2,466	4,211
1056 8M HP•	1056,00	132	1,018	1,530	2,527	4,355
1064 8M HP	1064,00	133	1,026	1,526	2,527	4,355
1080 8M HP	1080,00	135	1,044	1,555	2,577	4,427
1096 8M HP•	1096,00	137	1,051	1,566	2,606	4,464
1120 8M HP	1120,00	140	1,062	1,580	2,638	4,536
1128 8M HP	1128,00	141	1,072	1,605	2,671	4,571
1160 8M HP	1160,00	145	1,083	1,638	2,732	4,643
1184 8M HP•	1184,00	148	1,098	1,663	2,753	4,680
1200 8M HP	1200,00	150	1,112	1,677	2,782	4,787
1216 8M HP	1216,00	152	1,119	1,685	2,815	4,824
1224 8M HP	1224,00	153	1,141	1,699	2,833	4,859
1248 8M HP•	1248,00	156	1,155	1,717	2,854	4,896
1256 8M HP•	1256,00	157	1,159	1,720	2,865	4,896
1264 8M HP•	1264,00	158	1,166	1,728	2,883	4,931
1280 8M HP	1280,00	160	1,184	1,746	2,923	5,003
1304 8M HP	1304,00	163	1,206	1,800	2,991	5,075
1328 8M HP•	1328,00	166	1,224	1,810	3,031	5,075
1344 8M HP•	1344,00	168	1,231	1,818	3,052	5,219
1360 8M HP	1360,00	170	1,245	1,836	3,088	5,256
1400 8M HP	1400,00	175	1,253	1,864	3,113	5,327
1424 8M HP	1424,00	178	1,256	1,882	3,150	5,363



Type 8M HP (nominal dimensions – mm)

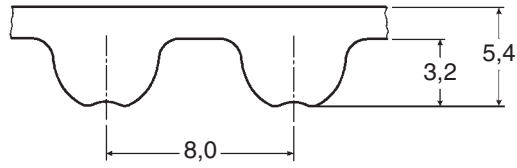
Type 8M HP – pitch 8 mm

Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 20	Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each	INR each
1440 8M HP	1440,00	180	1,271	1,897	3,193	5,435
1520 8M HP	1520,00	190	1,343	1,983	3,333	5,723
1552 8M HP	1552,00	194	1,360	2,019	3,387	5,759
1584 8M HP•	1584,00	198	1,389	2,044	3,441	5,831
1600 8M HP	1600,00	200	1,400	2,063	3,470	5,867
1680 8M HP•	1680,00	210	1,429	2,135	3,574	6,047
1696 8M HP	1696,00	212	1,436	2,149	3,600	6,155
1728 8M HP•	1728,00	216	1,469	2,207	3,672	6,227
1760 8M HP	1760,00	220	1,490	2,253	3,744	6,443
1800 8M HP	1800,00	225	1,526	2,304	3,851	6,551
1904 8M HP•	1904,00	238	1,605	2,404	3,995	6,731
1936 8M HP	1936,00	242	1,631	2,440	4,067	6,911
2000 8M HP	2000,00	250	1,677	2,512	4,176	7,091
2080 8M HP•	2080,00	260	1,724	2,581	4,320	7,415
2104 8M HP•	2104,00	263	1,738	2,606	4,355	7,631
2240 8M HP	2240,00	280	1,814	2,732	4,536	8,063
2248 8M HP	2248,00	281	1,832	2,739	4,536	8,063
2272 8M HP	2272,00	284	1,854	2,775	4,571	8,171
2400 8M HP	2400,00	300	1,983	2,959	4,968	8,459
2504 8M HP	2504,00	313	2,059	3,052	5,075	8,639
2600 8M HP	2600,00	325	2,131	3,157	5,327	8,963
2800 8M HP	2800,00	350	2,264	3,358	5,723	9,539
3280 8M HP	3280,00	410	2,833	4,320	7,235	12,419



Type 14M HP – pitch 14 mm

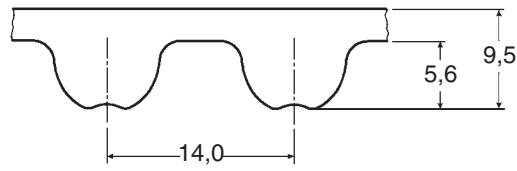
Designation	Pitch length (mm)	Number of teeth	40 mm width	55 mm width	85 mm width	115 mm width	170 mm width
			Code-No. 40	Code-No. 55	Code-No. 85	Code-No. 115	Code-No. 170
			INR each	INR each	INR each	INR each	INR each
966 14M HP	966,00	69	4,536	6,263	9,719	13,211	19,294
1092 14M HP	1092,00	78	4,787	6,587	10,223	13,787	20,194
1190 14M HP	1190,00	85	4,859	6,731	10,619	14,218	20,842
1400 14M HP	1400,00	100	5,327	7,415	11,231	15,407	22,858
1456 14M HP•	1456,00	104	5,435	11,519	15,767	23,290	7,559
1610 14M HP	1610,00	115	5,759	7,955	12,275	16,666	24,442
1778 14M HP	1778,00	127	6,155	8,531	13,247	17,998	26,313
1890 14M HP	1890,00	135	6,443	8,927	13,643	18,394	27,393
2100 14M HP	2100,00	150	6,875	9,503	14,471	19,654	29,121
2310 14M HP	2310,00	165	7,271	9,971	15,407	20,878	31,029
2450 14M HP	2450,00	175	7,667	10,511	16,378	21,814	32,469
2590 14M HP	2590,00	185	7,811	10,907	16,774	22,714	33,477
2800 14M HP	2800,00	200	8,459	11,627	18,574	24,226	35,637
3150 14M HP	3150,00	225	8,927	12,491	19,006	25,737	37,940
3360 14M HP	3360,00	240	9,035	13,103	20,158	27,105	40,136
3500 14M HP	3500,00	250	9,611	13,427	20,698	27,825	41,180
3850 14M HP	3850,00	275	10,475	14,506	22,570	30,381	44,708
4326 14M HP	4326,00	309	11,735	16,090	24,729	33,693	50,863
4578 14M HP	4578,00	327	12,203	16,810	26,062	35,241	52,015



Type 8M FP (nominal dimensions – mm)

Type 8M FP – pitch 8 mm

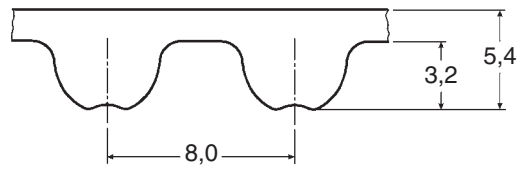
Designation	Pitch length (mm)	Number of teeth	30 mm width	50 mm width	85 mm width
			Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each
2000 8M FP	2000,00	250	3,013	5,003	8,495
2240 8M FP•	2240,00	280	3,279	5,435	9,647
2400 8M FP•	2400,00	300	3,549	5,939	10,115
2600 8M FP	2600,00	325	3,779	6,371	10,763
2800 8M FP	2800,00	350	4,032	6,839	11,447



Type 14M FP (nominal dimensions – mm)

Type 14M FP – pitch 14 mm

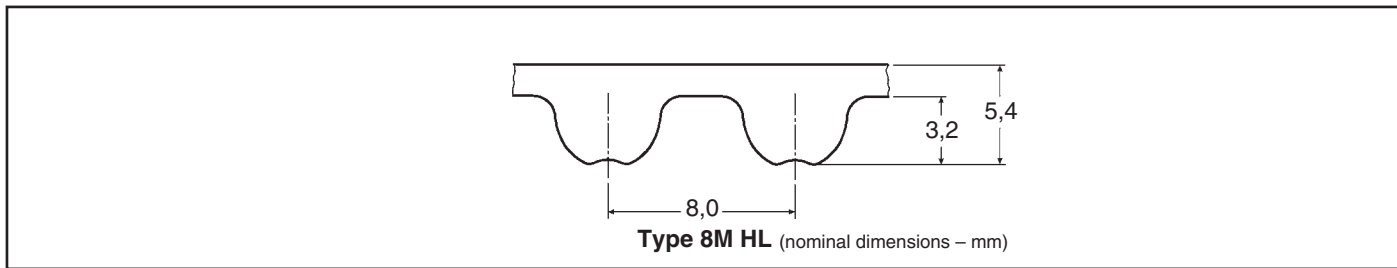
Designation	Pitch length (mm)	Number of teeth	55 mm width	85 mm width
			Code-No. 55	Code-No. 85
			INR each	INR each
2800 14M FP	2800,00	200	22,282	
3150 14M FP	3150,00	225	14,975	22,822
3360 14M FP	3360,00	240	15,730	24,190
3500 14M FP	3500,00	250	16,126	24,838
3850 14M FP	3850,00	275	17,422	27,069
4326 14M FP	4326,00	309	19,294	29,661
4578 14M FP	4578,00	327	20,194	31,245



Type 8M HL (nominal dimensions – mm)

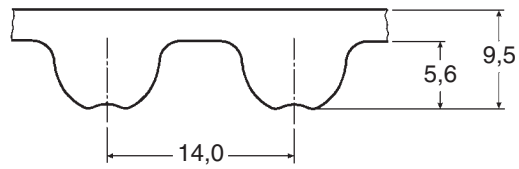
Type 8M HL – pitch 8 mm

Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 20	Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each	INR each
288 8M HL•	288,00	36	932	1,422	2,358	4,067
352 8M HL	352,00	44	950	1,465	2,423	4,139
376 8M HL•	376,00	47	986	1,497	2,491	4,248
416 8M HL•	416,00	52	1,047	1,559	2,606	4,427
424 8M HL•	424,00	53	1,062	1,569	2,628	4,464
480 8M HL	480,00	60	1,105	1,699	2,825	4,787
560 8M HL	560,00	70	1,256	1,857	3,139	5,327
576 8M HL•	576,00	72	1,274	1,893	3,182	5,399
600 8M HL	600,00	75	1,310	1,936	3,225	5,543
608 8M HL	608,00	76	1,317	1,980	3,268	5,651
632 8M HL•	632,00	79	1,360	2,044	3,409	5,795
640 8M HL	640,00	80	1,378	2,077	3,459	5,831
656 8M HL	656,00	82	1,440	2,131	3,524	6,011
680 8M HL•	680,00	85	1,465	2,199	3,635	6,191
712 8M HL•	712,00	89	1,472	2,224	3,672	6,263
720 8M HL	720,00	90	1,483	2,242	3,707	6,299
760 8M HL•	760,00	95	1,515	2,268	3,779	6,479
776 8M HL	776,00	97	1,537	2,311	3,851	6,623
784 8M HL	784,00	98	1,569	2,372	3,960	6,947
800 8M HL	800,00	100	1,602	2,390	3,995	7,019
824 8M HL•	824,00	103	1,623	2,423	4,032	7,055
840 8M HL•	840,00	105	1,634	2,458	4,067	7,091
848 8M HL•	848,00	106	1,645	2,480	4,139	7,127
856 8M HL•	856,00	107	1,645	2,480	4,139	7,127
880 8M HL	880,00	110	1,666	2,509	4,176	7,127
896 8M HL•	896,00	112	1,710	2,567	4,248	7,235
912 8M HL	912,00	114	1,746	2,595	4,392	7,307
920 8M HL	920,00	115	1,764	2,617	4,427	7,415
960 8M HL	960,00	120	1,832	2,703	4,499	7,667
976 8M HL•	976,00	122	1,857	2,757	4,571	7,775
1000 8M HL•	1000,00	125	1,882	2,815	4,608	7,955
1040 8M HL	1040,00	130	1,919	2,876	4,787	8,135
1056 8M HL•	1056,00	132	1,958	2,941	4,859	8,279
1064 8M HL•	1064,00	133	1,958	2,941	4,859	8,279
1080 8M HL•	1080,00	135	2,005	2,984	4,968	8,495
1096 8M HL•	1096,00	137	2,023	3,006	5,003	8,603
1120 8M HL	1120,00	140	2,034	3,027	5,040	8,675
1128 8M HL•	1128,00	141	2,070	3,081	5,147	8,855
1160 8M HL•	1160,00	145	2,088	3,150	5,256	8,963
1184 8M HL•	1184,00	148	2,109	3,193	5,327	9,071
1200 8M HL	1200,00	150	2,131	3,225	5,363	9,107
1216 8M HL•	1216,00	152	2,156	3,243	5,399	9,179
1224 8M HL•	1224,00	153	2,199	3,268	5,435	9,323
1248 8M HL•	1248,00	156	2,217	3,301	5,471	9,395
1280 8M HL	1280,00	160	2,268	3,351	5,651	9,539
1304 8M HL	1304,00	163	2,311	3,452	5,759	9,755
1344 8M HL•	1344,00	168	2,372	3,506	5,867	9,935
1360 8M HL	1360,00	170	2,390	3,524	5,903	10,007
1400 8M HL•	1400,00	175	2,401	3,578	6,011	10,223
1424 8M HL	1424,00	178	2,415	3,600	6,047	10,295
1440 8M HL	1440,00	180	2,444	3,635	6,155	10,403
1520 8M HL•	1520,00	190	2,574	3,816	6,407	10,799
1552 8M HL•	1552,00	194	2,617	3,888	6,551	11,015
1584 8M HL•	1584,00	198	2,660	3,923	6,623	11,159
1600 8M HL	1600,00	200	2,681	3,960	6,659	11,231



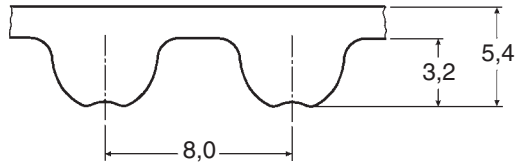
Type 8M HL – pitch 8 mm

Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 20	Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each	INR each
1680 8M HL•	1680,00	210	2,746	4,104	6,875	11,663
1696 8M HL•	1696,00	212	2,757	4,139	6,911	11,807
1728 8M HL•	1728,00	216	2,825	4,211	7,091	12,023
1760 8M HL	1760,00	220	2,869	4,355	7,235	12,311
1800 8M HL	1800,00	225	2,941	4,464	7,379	12,563
1936 8M HL•	1936,00	242	3,139	4,680	7,811	13,319
2000 8M HL	2000,00	250	3,225	4,859	8,063	13,607
2240 8M HL	2240,00	280	3,495	5,256	8,675	15,335
2248 8M HL•	2248,00	281	3,517	5,291	8,711	15,479
2272 8M HL•	2272,00	284	3,567	5,327	8,891	15,695
2400 8M HL	2400,00	300	3,816	5,723	9,467	16,234
2504 8M HL•	2504,00	313	3,960	5,867	9,827	16,666
2600 8M HL	2600,00	325	4,104	6,047	10,187	17,206
2800 8M HL	2800,00	350	4,392	6,443	10,799	18,394
3280 8M HL•	3280,00	410	5,435	8,279	13,895	23,866



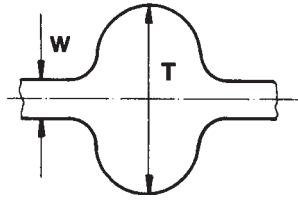
Type 14M HL (nominal dimensions – mm)

Type 14M HL – pitch 14 mm							
Designation	Pitch length (mm)	Number of teeth	40 mm width Code-No. 40 INR each	55 mm width Code-No. 55 INR each	85 mm width Code-No. 85 INR each	115 mm width Code-No. 115 INR each	170 mm width Code-No. 170 INR each
966 14M HL	966,00	69	Prices on request.				
1092 14M HL	1092,00	78					
1190 14M HL	1190,00	85					
1400 14M HL	1400,00	100					
1610 14M HL	1610,00	115					
1778 14M HL	1778,00	127					
1890 14M HL	1890,00	135					
2100 14M HL	2100,00	150					
2310 14M HL	2310,00	165					
2450 14M HL	2450,00	175					
2590 14M HL	2590,00	185					
2800 14M HL	2800,00	200					



Type 8M (nominal dimensions – mm)

Type 8M – pitch 8 mm						
Designation	Pitch length (mm)	Number of teeth	20 mm width Code-No. 20 INR each	30 mm width Code-No. 30 INR each	50 mm width Code-No. 50 INR each	85 mm width Code-No. 85 INR each
560 8M•	560,00	70	Prices on request.			
600 8M•	600,00	75				
640 8M•	640,00	80				
656 8M•	656,00	82				
720 8M•	720,00	90				
776 8M•	776,00	97				
784 8M•	784,00	98				
800 8M•	800,00	100				
880 8M•	880,00	110				
920 8M•	920,00	115				
960 8M•	960,00	120				
1040 8M•	1040,00	130				
1120 8M•	1120,00	140				
1200 8M•	1200,00	150				
1280 8M•	1280,00	160				
1304 8M•	1304,00	163				
1328 8M•	1328,00	166				
1360 8M•	1360,00	170				
1424 8M•	1424,00	178				
1440 8M•	1440,00	180				
1600 8M•	1600,00	200				
1760 8M•	1760,00	220				
1800 8M•	1800,00	225				
2000 8M•	2000,00	250				
2240 8M•	2240,00	280				
2248 8M•	2248,00	281				
2272 8M•	2272,00	284				
2400 8M•	2400,00	300				
2600 8M•	2600,00	325				
2800 8M•	2800,00	350				



Type	D5M	D8M
W	1,143	1,372
T	5,258	8,280

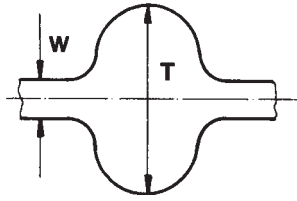
(nominal dimensions – mm)

Type D5M – pitch 5 mm

Designation	Pitch length (mm)	Number of teeth	9 mm width	15 mm width	25 mm width
			Code-No. 9	Code-No. 15	Code-No. 25
			INR each	INR each	INR each
565 D5M•	565,00	113	2,122	3,164	4,730
600 D5M	600,00	120	2,165	3,202	4,816
615 D5M	615,00	123	2,251	3,202	4,903
630 D5M•	630,00	126	2,289	3,331	4,903
635 D5M•	635,00	127	2,289	3,331	4,935
665 D5M•	665,00	133	2,338	3,450	5,054
700 D5M	700,00	140	2,376	3,499	5,216
710 D5M•	710,00	142	2,413	3,526	5,259
740 D5M•	740,00	148	2,451	3,574	5,399
755 D5M	755,00	151	2,495	3,607	5,507
800 D5M	800,00	160	2,618	3,698	5,615
835 D5M	835,00	167	2,700	3,855	5,831
890 D5M	890,00	178	2,824	4,049	6,047
900 D5M•	900,00	180	2,824	4,049	6,047
925 D5M•	925,00	185	2,851	4,130	6,209
1000 D5M•	1000,00	200	2,904	4,255	6,371
1050 D5M•	1050,00	210	3,067	4,411	6,749
1125 D5M•	1125,00	225	3,234	4,692	7,019
1200 D5M•	1200,00	240	3,380	4,924	7,451

Type D8M – pitch 8 mm

Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 20	Code-No. 30	Code-No. 50	Code-No. 85
			INR each	INR each	INR each	INR each
600 D8M•	600,00	75	3,634	5,394	9,017	15,496
640 D8M•	640,00	80	3,806	5,723	9,557	16,198
656 D8M•	656,00	82	3,941	5,885	9,827	16,684
720 D8M	720,00	90	4,163	6,209	10,313	17,656
776 D8M•	776,00	97	4,303	6,479	10,907	18,466
784 D8M	784,00	98	4,368	6,587	10,961	18,520
800 D8M	800,00	100	4,406	6,641	11,069	18,844
880 D8M	880,00	110	4,681	6,911	11,609	19,870
920 D8M	920,00	115	4,930	7,235	12,149	20,680
960 D8M	960,00	120	5,048	7,505	12,419	21,166
1040 D8M	1040,00	130	5,324	8,045	13,283	22,732
1120 D8M	1120,00	140	5,723	8,477	14,092	24,135
1200 D8M	1200,00	150	5,939	8,963	14,848	25,378
1280 D8M	1280,00	160	6,371	9,287	15,712	26,673
1304 D8M•	1304,00	163	6,479	9,557	15,928	27,051
1328 D8M	1328,00	166	6,587	9,719	16,198	27,483
1360 D8M	1360,00	170	6,641	9,827	16,468	27,861
1424 D8M•	1424,00	178	6,749	10,043	16,954	28,887
1440 D8M	1440,00	180	6,749	10,205	17,062	29,049
1600 D8M	1600,00	200	7,505	11,069	18,520	31,533
1760 D8M	1760,00	220	8,045	12,095	20,086	34,017
1800 D8M	1800,00	225	8,153	12,257	20,410	34,665
2000 D8M	2000,00	250	9,071	13,552	22,408	38,228
2400 D8M	2400,00	300	10,583	15,604	26,187	44,708
2600 D8M•	2600,00	325	11,447	16,900	28,347	48,487
2800 D8M•	2800,00	350	12,311	18,196	30,507	52,213

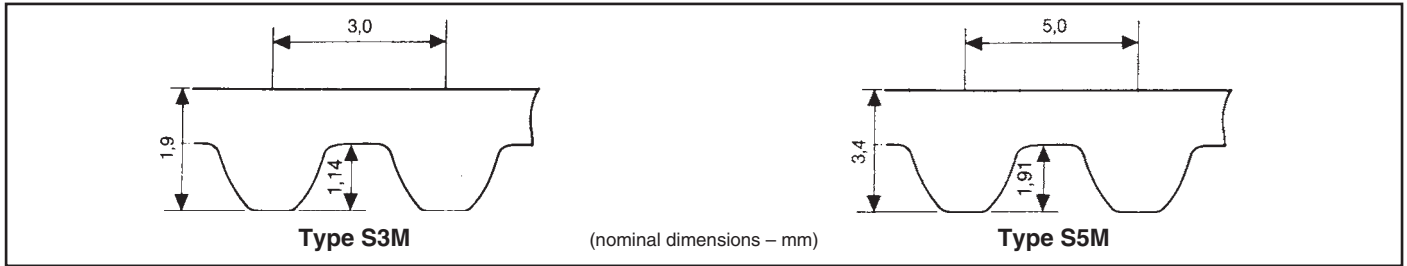


Type	D14M
W	2,794
T	14,834

(nominal dimensions – mm)

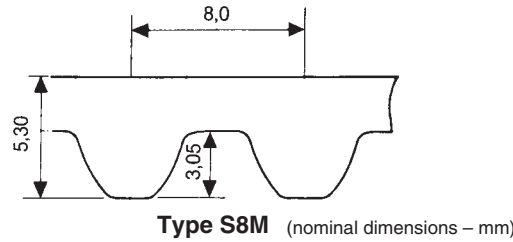
Type D14M – pitch 14 mm

Designation	Pitch length (mm)	Number of teeth	40 mm width	55 mm width	85 mm width	115 mm width	170 mm width
			Code-No. 40	Code-No. 55	Code-No. 85	Code-No. 115	Code-No. 170
			INR each	INR each	INR each	INR each	INR each
966 D14M	966,00	69	23,919	33,207	51,241	69,707	1,02,158
1190 D14M	1190,00	85	25,863	35,798	56,047	74,999	1,10,258
1400 D14M	1400,00	100	28,293	39,308	59,610	81,424	1,21,110
1610 D14M	1610,00	115	30,507	42,170	65,118	88,065	1,29,857
1778 D14M	1778,00	127	32,721	45,464	70,517	95,355	1,39,685
1890 D14M	1890,00	135	33,909	46,921	72,407	97,515	1,45,084
2100 D14M	2100,00	150	36,285	50,161	77,590	1,04,372	1,54,587
2310 D14M	2310,00	165	38,552	53,131	81,856	1,11,391	1,64,792

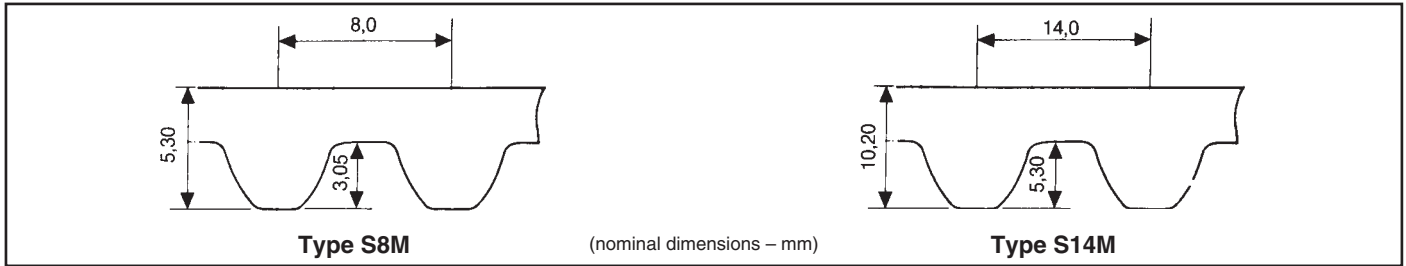


Type S3M – pitch 3 mm			Type S5M – pitch 5 mm		
Designation	Pitch length (mm)	Number of teeth	Designation	Pitch length (mm)	Number of teeth
S3M 120●	120,00	40	S5M 255●	255,00	51
S3M 150●	150,00	50	S5M 295●	295,00	59
S3M 177●	177,00	59	S5M 325●	325,00	65
S3M 201●	201,00	67	S5M 350●	350,00	70
S3M 225●	225,00	75	S5M 375●	375,00	75
S3M 252●	252,00	84	S5M 400●	400,00	80
S3M 264●	264,00	88	S5M 425●	425,00	85
S3M 276●	276,00	92	S5M 475●	475,00	95
S3M 300●	300,00	100	S5M 500●	500,00	100
S3M 339●	339,00	113	S5M 525●	525,00	105
S3M 384●	384,00	128	S5M 560●	560,00	112
S3M 420●	420,00	140	S5M 575●	575,00	115
S3M 459●	459,00	153	S5M 600●	600,00	120
S3M 486●	486,00	162	S5M 625●	625,00	125
S3M 501●	501,00	167	S5M 650●	650,00	130
S3M 537●	537,00	179	S5M 675●	675,00	135
S3M 564●	564,00	188	S5M 700●	700,00	140
S3M 633●	633,00	211	S5M 750●	750,00	150
			S5M 800●	800,00	160
			S5M 850●	850,00	170
			S5M 900●	900,00	180
			S5M 950●	950,00	190
			S5M 1000●	1000,00	200
			S5M 1050●	1050,00	210
			S5M 1125●	1125,00	225
			S5M 1270●	1270,00	254
			S5M 1350●	1350,00	270
			S5M 1420●	1420,00	284
			S5M 1800●	1800,00	360
			S5M 2000●	2000,00	400
Prices on request.			Prices on request.		

● Prices, time of delivery, minimum quantities and further sizes on request.

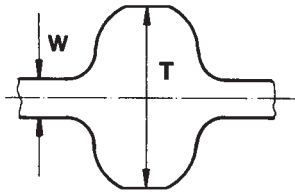


Type S8M – pitch 8 mm						
Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 200	Code-No. 300	Code-No. 500	Code-No. 850
			INR each	INR each	INR each	INR each
S8M 440	440,00	55	870	1,298	2,162	3,685
S8M 480	480,00	60	934	1,375	2,295	3,882
S8M 560	560,00	70	1,039	1,495	2,534	4,352
S8M 600	600,00	75	1,067	1,607	2,653	4,549
S8M 632	632,00	79	1,137	1,691	2,801	4,745
S8M 640	640,00	80	1,137	1,713	2,892	4,851
S8M 656	656,00	82	1,186	1,762	2,913	4,949
S8M 680•	680,00	85	1,186	1,762	2,913	4,949
S8M 688	688,00	86	1,200	1,797	2,976	5,082
S8M 696•	696,00	87	1,214	1,811	3,011	5,215
S8M 712	712,00	89	1,214	1,818	3,018	5,215
S8M 720	720,00	90	1,221	1,818	3,040	5,215
S8M 728	728,00	91	1,228	1,853	3,123	5,440
S8M 736•	736,00	92	1,249	1,867	3,166	5,476
S8M 760	760,00	95	1,292	1,923	3,208	5,476
S8M 768	768,00	96	1,292	1,930	3,215	5,476
S8M 784•	784,00	98	1,298	1,937	3,229	5,517
S8M 792•	792,00	99	1,298	1,958	3,243	5,517
S8M 800	800,00	100	1,298	1,958	3,257	5,538
S8M 824	824,00	103	1,326	2,000	3,355	5,637
S8M 848	848,00	106	1,341	2,014	3,355	5,707
S8M 864•	864,00	108	1,369	2,043	3,390	5,770
S8M 880	880,00	110	1,389	2,071	3,418	5,840
S8M 896	896,00	112	1,418	2,106	3,495	5,939
S8M 912	912,00	114	1,439	2,155	3,545	6,009
S8M 920	920,00	115	1,460	2,169	3,587	6,044
S8M 944	944,00	118	1,467	2,190	3,615	6,170
S8M 960	960,00	120	1,488	2,211	3,657	6,233
S8M 992•	992,00	124	1,544	2,295	3,811	6,437
S8M 1000	1000,00	125	1,551	2,302	3,853	6,500
S8M 1024•	1024,00	128	1,572	2,316	3,882	6,536
S8M 1032	1032,00	129	1,579	2,330	3,882	6,577
S8M 1040	1040,00	130	1,586	2,365	3,952	6,683
S8M 1056	1056,00	132	1,614	2,401	3,980	6,795
S8M 1064•	1064,00	133	1,628	2,407	4,008	6,844
S8M 1072•	1072,00	134	1,642	2,429	4,057	6,900
S8M 1080•	1080,00	135	1,643	2,429	4,058	6,901
S8M 1096•	1096,00	137	1,657	2,464	4,107	7,027
S8M 1104•	1104,00	138	1,664	2,478	4,135	7,076
S8M 1120	1120,00	140	1,670	2,499	4,149	7,160
S8M 1136	1136,00	142	1,713	2,534	4,219	7,230
S8M 1152	1152,00	144	1,713	2,576	4,282	7,301
S8M 1160	1160,00	145	1,713	2,590	4,282	7,371
S8M 1168	1168,00	146	1,727	2,604	4,352	7,371
S8M 1176•	1176,00	147	1,741	2,618	4,408	7,511
S8M 1184	1184,00	148	1,741	2,618	4,408	7,511
S8M 1192	1192,00	149	1,755	2,625	4,408	7,511
S8M 1200	1200,00	150	1,755	2,632	4,408	7,511
S8M 1208•	1208,00	151	1,762	2,646	4,485	7,582
S8M 1216•	1216,00	152	1,769	2,668	4,527	7,582
S8M 1240	1240,00	155	1,797	2,730	4,549	7,651
S8M 1248	1248,00	156	1,818	2,737	4,577	7,722
S8M 1256	1256,00	157	1,818	2,737	4,619	8,073
S8M 1264•	1264,00	158	1,825	2,745	4,647	8,143
S8M 1280	1280,00	160	1,888	2,836	4,682	8,143



Type S8M – pitch 8 mm						
Designation	Pitch length (mm)	Number of teeth	20 mm width Code-No. 200 INR each	30 mm width Code-No. 300 INR each	50 mm width Code-No. 500 INR each	85 mm width Code-No. 850 INR each
S8M 1304	1304,00	163	1,930	2,906	4,780	8,143
S8M 1312	1312,00	164	1,944	2,927	4,815	8,143
S8M 1344	1344,00	168	1,980	2,948	4,879	8,284
S8M 1352	1352,00	169	2,000	2,969	4,921	8,424
S8M 1360	1360,00	170	2,000	2,969	4,921	8,424
S8M 1400	1400,00	175	2,000	2,976	4,949	8,424
S8M 1408•	1408,00	176	2,008	2,983	4,977	8,494
S8M 1440	1440,00	180	2,014	3,018	5,082	8,634
S8M 1480	1480,00	185	2,057	3,095	5,146	8,775
S8M 1552•	1552,00	194	2,141	3,208	5,321	9,055
S8M 1600	1600,00	200	2,204	3,271	5,440	9,336
S8M 1760	1760,00	220	2,365	3,517	5,903	10,038
S8M 1776•	1776,00	222	2,387	3,545	5,939	9,898
S8M 1800	1800,00	225	2,407	3,615	5,981	10,319
S8M 1816	1816,00	227	2,443	3,657	6,044	10,319
S8M 1912•	1912,00	239	2,534	3,762	6,332	10,670
S8M 2000	2000,00	250	2,646	3,952	6,605	11,302
S8M 2240	2240,00	280	2,927	4,408	7,301	12,425
S8M 2392•	2392,00	299	3,103	4,619	7,651	13,057
S8M 2400•	2400,00	300	3,109	4,647	7,792	13,267
S8M 2496•	2496,00	312	3,243	4,815	8,073	13,689
S8M 2800•	2800,00	350	3,390	5,272	8,845	15,093
S8M 3200	3200,00	400	4,078	6,009	10,179	17,339

Type S14M – pitch 14 mm							
Designation	Pitch length (mm)	Number of teeth	40 mm width Code-No. 400 INR each	55 mm width Code-No. 550 INR each	85 mm width Code-No. 850 INR each	115 mm width Code-No. 1150 INR each	170 mm width Code-No. 1700 INR each
S14M 1400	1400,00	100	8,564	11,934	18,112	24,640	36,714
S14M 1540	1540,00	110	8,915	12,425	18,954	25,623	38,118
S14M 1610	1610,00	115	9,126	12,776	19,656	26,605	39,241
S14M 1890	1890,00	135	10,319	14,250	22,043	29,554	43,945
S14M 2002	2002,00	143	10,600	14,671	22,604	30,677	45,489
S14M 2100•	2100,00	150	10,881	15,163	23,236	31,449	46,613
S14M 2240	2240,00	160	11,372	15,795	24,078	32,853	48,508
S14M 2310•	2310,00	165	11,653	16,075	24,640	33,485	49,771
S14M 2450•	2450,00	175	12,215	16,777	26,255	35,029	52,158
S14M 2590•	2590,00	185	12,565	17,550	26,957	36,574	53,843
S14M 2800	2800,00	200	13,478	18,603	29,765	38,891	57,212
S14M 3150•	3150,00	225	14,250	20,077	30,537	41,347	60,793
S14M 3500•	3500,00	250	15,304	21,481	33,275	44,717	66,128
S14M 3850•	3850,00	275	16,708	23,236	36,223	48,719	71,814
S14M 4004•	4004,00	286	17,550	24,078	37,557	50,473	74,973
S14M 4508•	4508,00	322	20,077	27,518	42,681	57,493	84,942
S14M 5012•	5012,00	358	22,183	30,677	47,384	64,092	94,348



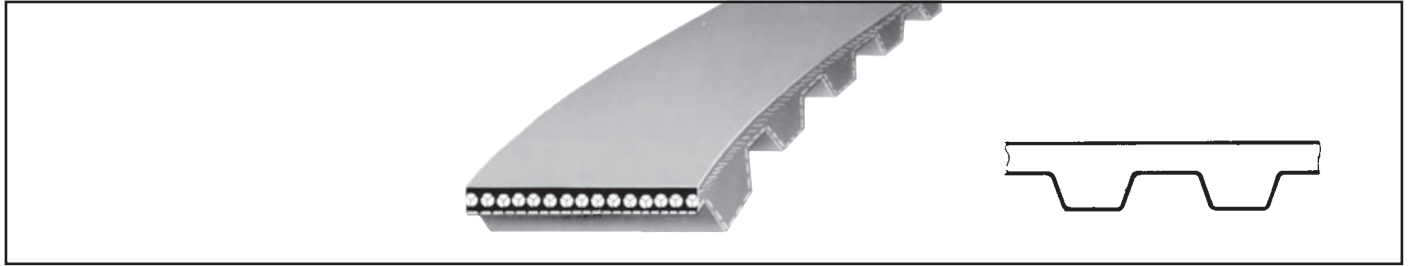
Type	DS8M
W	1,372
T	7,500

(nominal dimensions – mm)

Type DS8M – pitch 8 mm

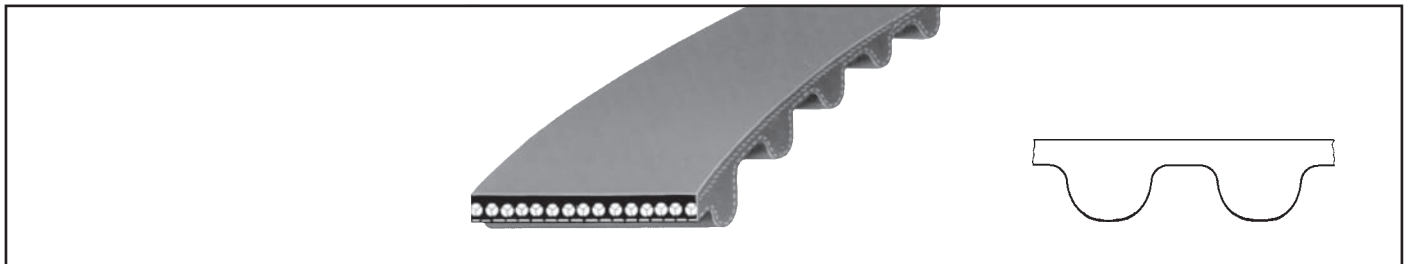
Designation	Pitch length (mm)	Number of teeth	20 mm width	30 mm width	50 mm width	85 mm width
			Code-No. 200	Code-No. 300	Code-No. 500	Code-No. 850
			INR each	INR each	INR each	INR each
DS8M 1160•	1160,00	145	7,862	11,794	19,656	33,625
DS8M 1168•	1168,00	146	7,862	11,934	19,937	33,696
DS8M 1176•	1176,00	147	7,862	12,004	20,077	33,906
DS8M 1184•	1184,00	148	7,932	12,004	20,077	34,047
DS8M 1200•	1200,00	150	8,073	12,074	20,218	34,257
DS8M 1216•	1216,00	152	8,143	12,285	20,428	34,679
DS8M 1240•	1240,00	155	8,284	12,425	20,779	35,240
DS8M 1256•	1256,00	157	8,424	12,565	20,989	35,802
DS8M 1264•	1264,00	158	8,564	12,636	21,060	35,802
DS8M 1280•	1280,00	160	8,634	12,776	21,270	36,223
DS8M 1304•	1304,00	163	8,705	12,917	21,622	36,785
DS8M 1312•	1312,00	164	8,705	12,917	21,691	36,925
DS8M 1344•	1344,00	168	8,775	13,267	22,183	37,557
DS8M 1400•	1400,00	175	9,055	13,548	22,604	38,539
DS8M 1408•	1408,00	176	9,055	13,548	22,674	38,680
DS8M 1440•	1440,00	180	9,126	13,689	23,095	39,452
DS8M 1480•	1480,00	185	9,407	14,180	23,657	40,154
DS8M 1600•	1600,00	200	10,179	14,952	25,272	42,681
DS8M 1760•	1760,00	220	10,881	16,146	27,237	46,051
DS8M 1776•	1776,00	222	11,021	16,356	27,378	46,542

optibelt ZR linear Open-Ended Timing Belts Made of Chloroprene



Glass fibre cord				Steel wire cord			
Type	Belt width (mm)	Length of roll (metre)	INR/metre	Type	Belt width (mm)	Length of roll (metre)	INR/metre
MXL 025•	6,35	30	Prices on request.	H 050 - St•	12,70	30	Prices on request.
XL 025	6,35	30		H 075 - St•	19,05	30	
XL 031•	7,94	30		H 100 - St•	25,40	30	
XL 037	9,53	30		H 150 - St•	38,10	30	
XL 050	12,70	30		H 200 - St•	50,80	30	
L 037	9,53	30					
L 050	12,70	30					
L 075	19,05	30					
L 100	25,40	30					
H 050	12,70	30					
H 075	19,05	30					
H 100	25,40	30					
H 150•	38,10	30					
H 200•	50,80	30					

optibelt HTD® linear Open-Ended Timing Belts Made of Chloroprene



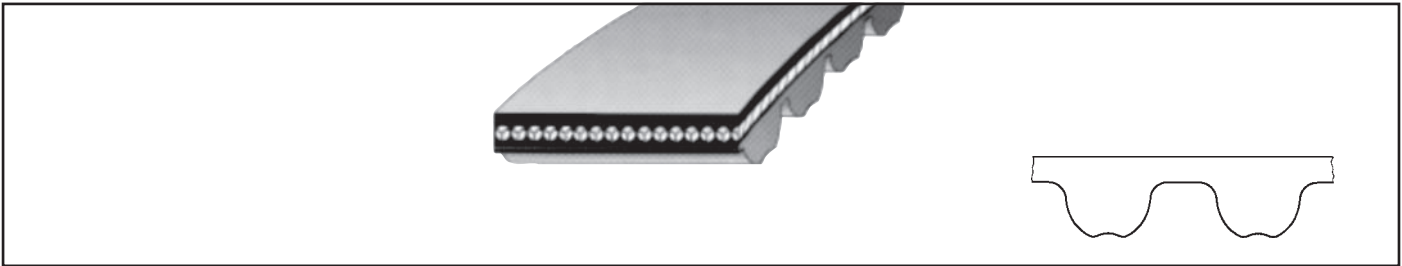
Glass fibre cord				Steel wire cord			
Type	Belt width (mm)	Length of roll (metre)	INR/metre	Type	Belt width (mm)	Length of roll (metre)	INR/metre
3M 06•	6,0	30	Prices on request.	5M 06 - St•	6,0	30	Prices on request.
3M 09•	9,0	30		5M 09 - St•	9,0	30	
3M 15•	15,0	30		5M 15 - St•	15,0	30	
5M 06•	6,0	30		5M 25 - St•	25,0	30	
5M 09•	9,0	30		8M 10 - St•	10,0	30	
5M 15•	15,0	30		8M 15 - St•	15,0	30	
5M 25•	25,0	30		8M 20 - St•	20,0	30	
8M 10•	10,0	30		8M 30 - St•	30,0	30	
8M 15•	15,0	30		8M 50 - St•	50,0	30	
8M 20•	20,0	30		8M 85 - St•	85,0	30	
8M 30•	30,0	30		14M 25 - St•	25,0	30	
8M 50•	50,0	30		14M 40 - St•	40,0	30	
8M 85•	85,0	30		14M 55 - St•	55,0	30	
14M 25•	25,0	30		14M 85 - St•	85,0	30	
14M 40•	40,0	30					
14M 55•	55,0	30					
14M 85•	85,0	30					

Further sizes and open-ended timing belts with angular deflection on request.

• Non stock items.

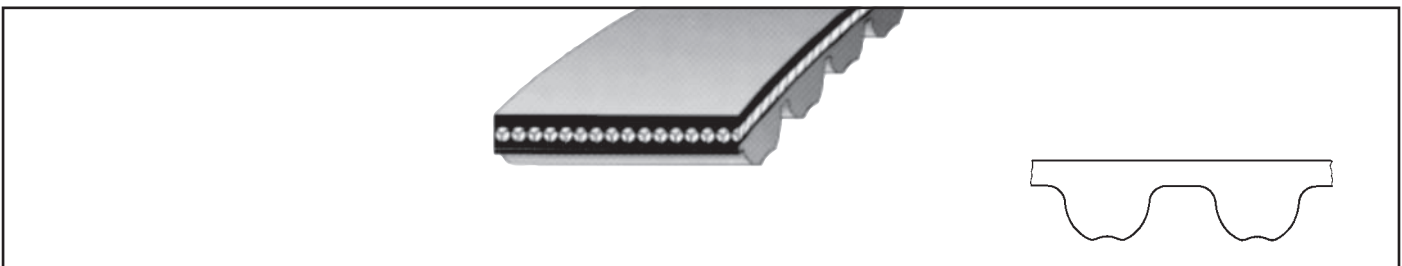
Minimum order quantity on request.

optibelt OMEGA linear Open-Ended Timing Belts Made of Chloroprene



Glass fibre cord			
Type	Belt width (mm)	Length of roll (Meter metre)	INR/metre
3M 09	9,0	30	Prices on request.
5M 10	10,0	30	
5M 15	15,0	30	
5M 20	20,0	30	
5M 25	25,0	30	
8M 10	10,0	30	
8M 15	15,0	30	
8M 20	20,0	30	
8M 25	25,0	30	

optibelt OMEGA HP linear Open-Ended Timing Belts Made of Chloroprene



Glass fibre cord			
Type	Belt width (mm)	Length of roll (Meter metre)	INR/metre
3M HP 09•	9,0	30	Prices on request.
5M HP 10•	10,0	30	
5M HP 15•	15,0	30	
5M HP 25•	25,0	30	
8M HP 10•	10,0	30	
8M HP 15•	15,0	30	
8M HP 20•	20,0	30	
8M HP 25•	25,0	30	

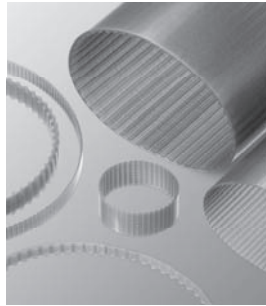
Further sizes and open-ended timing belts with angular deflection on request.

• Non stock items.

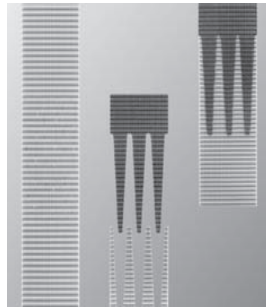
Minimum order quantity on request.

Timing Belts Polyurethane

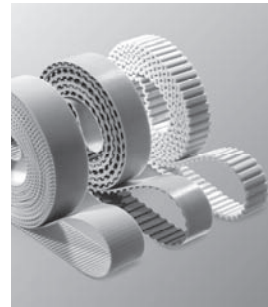
optibelt



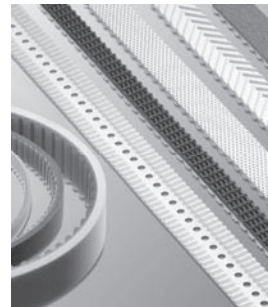
optibelt ALPHA



optibelt ALPHA linear/V



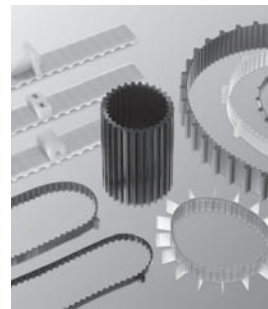
optibelt ALPHAflex



optibelt ALPHA Spezial



optibelt ALPHA Spezial



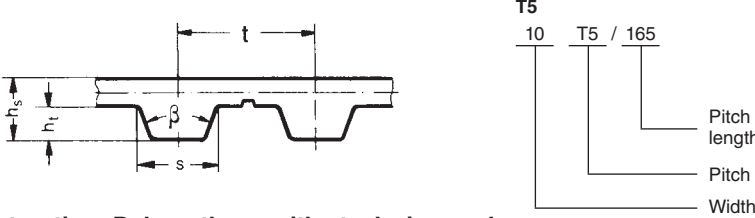
optibelt ALPHA SRP

Type	t (mm)	h _t (mm)	h _s (mm)	s (mm)	β
T2,5	2,5	0,70	1,30	1,50	40°

Construction: Polyurethane with steel wire cord

Type T2,5 – pitch 2,5 mm							
Designation	Pitch length (mm)	Number of teeth	4 mm width Code-No. 4 INR each	6 mm width Code-No. 6 INR each	8 mm width Code-No. 8 INR each	10 mm width Code-No. 10 INR each	12 mm width Code-No. 12 INR each
T2,5/	120,20	48	263	291	327	373	443
T2,5/	145,45	58	263	291	327	373	443
T2,5/	160,60	64	263	291	327	373	443
T2,5/	177,50,5	71	266	293	333	379	453
T2,5/	180,80	72	275	300	340	385	456
T2,5/	202,00	80	275	300	340	385	456
T2,5/	210,10	84	278	306	342	388	459
T2,5/	230,30	92	278	306	349	388	465
T2,5/	242,45	98	278	306	355	392	471
T2,5/	262,65	106	291	315	358	407	483
T2,5/	272,50,5	111	291	315	358	407	483
T2,5/	282,85	114	293	315	367	410	492
T2,5/	290,90	116	293	315	367	410	492
T2,5/	305,05	122	293	321	376	416	502
T2,5/	312,50,5	127	306	333	388	441	523
T2,5/	330,30	132	315	340	392	443	532
T2,5/	342,50,5	137	315	340	392	443	532
T2,5/	380,80	152	315	355	407	447	535
T2,5/	420,20	168	327	358	416	465	560
T2,5/	480,80	192	349	379	443	492	584
T2,5/	505,00	200	373	407	465	523	621
T2,5/	545,40	216	392	441	496	560	664
T2,5/	600,00	240	407	447	508	572	688
T2,5/	650,50	260	425	465	532	599	716
T2,5/	780,80	312	425	502	572	646	771
T2,5/	915,15	366	492	535	618	691	832
T2,5/	950,50	380	492	544	624	697	838

<p>Price for intermediate widths Use the price for the next higher standard width. Example: 11 T2,5/950 Use price for 12 T2,5/950 = INR 838</p>	<p>Price calculation for cut belts larger than 12 mm Calculate price as a proportion to largest standard width. Example: 20 T2,5/950 Price of 12 T2,5/950 = INR 838 Price of 20 T2,5/950 = INR 838 : 12 x 20 = INR 1,397</p>
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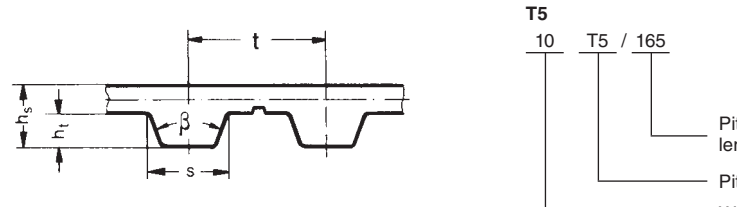


Type	t (mm)	ht (mm)	hs (mm)	s (mm)	β
T5	5,0	1,20	2,20	2,65	40°

Construction: Polyurethane with steel wire cord

Type T5 – pitch 5 mm

Designation	Pitch length (mm)	Number of teeth	6 mm width	8 mm width	10 mm width	12 mm width	16 mm width	20 mm width	25 mm width
			Code-No. 6	Code-No. 8	Code-No. 10	Code-No. 12	Code-No. 16	Code-No. 20	Code-No. 25
			INR each	INR each	INR each	INR each	INR each	INR each	INR each
T5/165	165,00	33	202	257	300	342	425	499	581
T5/185	185,00	37	205	257	312	349	441	511	599
T5/200	200,00	40	205	257	312	349	441	511	599
T5/215	215,00	43	208	266	315	355	447	526	612
T5/220	220,00	44	208	266	315	355	447	526	612
T5/225	225,00	45	208	266	315	355	447	526	612
T5/245	245,00	49	214	275	321	358	459	529	621
T5/250	250,00	50	214	275	327	367	459	532	627
T5/255	255,00	51	214	275	327	370	459	532	627
T5/260	260,00	52	214	275	327	370	459	532	627
T5/270	270,00	54	217	278	333	376	465	557	646
T5/275	275,00	55	217	278	336	379	471	557	648
T5/280	280,00	56	223	278	340	379	483	560	655
T5/295	295,00	59	223	278	340	379	483	560	655
T5/300	300,00	60	235	293	342	388	492	572	673
T5/305	305,00	61	235	293	342	388	492	572	673
T5/320	320,00	64	235	293	342	388	492	572	673
T5/325	325,00	65	235	293	342	388	492	572	673
T5/330	330,00	66	235	293	349	392	496	578	676
T5/340	340,00	68	235	293	349	392	496	578	676
T5/350	350,00	70	238	300	352	394	499	578	676
T5/355	355,00	71	238	300	352	394	499	578	676
T5/360	360,00	72	238	300	352	394	499	578	685
T5/365	365,00	73	238	300	352	394	499	578	685
T5/375	375,00	75	238	300	352	394	499	578	685
T5/390	390,00	78	238	303	355	404	499	578	685
T5/400	400,00	80	238	303	355	404	499	578	685
T5/410	410,00	82	238	303	355	404	499	584	685
T5/420	420,00	84	238	306	358	407	511	597	697
T5/425	425,00	85	238	306	358	407	511	597	697
T5/430	430,00	86	238	306	358	407	511	597	697
T5/440	440,00	88	238	306	358	407	511	597	697
T5/445	445,00	89	238	306	358	407	511	597	697
T5/450	450,00	90	238	306	358	407	511	597	697
T5/455	455,00	91	238	306	358	407	511	597	697
T5/460	460,00	92	238	309	358	410	517	599	704
T5/475	475,00	95	242	312	370	419	520	615	716
T5/480	480,00	96	254	315	376	425	529	621	722
T5/500	500,00	100	257	327	385	441	551	639	746
T5/510	510,00	102	263	340	394	456	566	661	774
T5/525	525,00	105	269	342	407	459	578	673	789
T5/545	545,00	109	284	352	422	483	597	697	814
T5/550	550,00	110	284	352	422	483	597	697	814
T5/560	560,00	112	284	352	422	483	597	697	814
T5/575	575,00	115	284	358	425	486	599	710	829
T5/590	590,00	118	291	370	428	490	618	719	838
T5/600	600,00	120	293	370	434	492	618	722	838
T5/610	610,00	122	300	376	441	496	624	728	844
T5/620	620,00	124	306	385	456	511	639	753	878
T5/625	625,00	125	306	385	456	511	639	753	878
T5/630	630,00	126	306	385	456	511	639	753	878
T5/640	640,00	128	309	385	459	520	655	762	893
T5/650	650,00	130	309	385	459	520	655	762	893
T5/660	660,00	132	312	392	462	523	661	774	902
T5/675	675,00	135	315	394	465	529	664	777	909

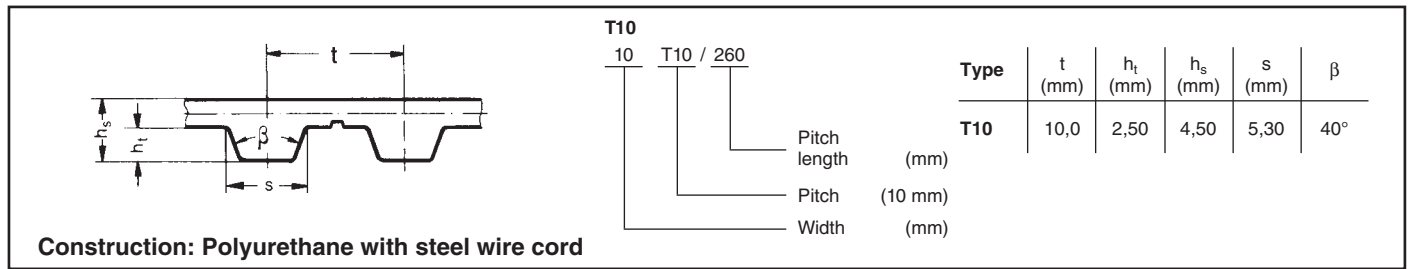


Type	t (mm)	ht (mm)	hs (mm)	s (mm)	β
T5	5,0	1,20	2,20	2,65	40°

Construction: Polyurethane with steel wire cord

Type T5 – pitch 5 mm									
Designation	Pitch length (mm)	Number of teeth	6 mm width Code-No. 6 INR each	8 mm width Code-No. 8 INR each	10 mm width Code-No. 10 INR each	12 mm width Code-No. 12 INR each	16 mm width Code-No. 16 INR each	20 mm width Code-No. 20 INR each	25 mm width Code-No. 25 INR each
T5/690	690,00	138	315	394	471	535	673	783	915
T5/700	700,00	140	318	404	483	544	682	792	921
T5/720	720,00	144	321	407	483	548	685	795	921
T5/725	725,00	145	321	407	483	548	685	795	930
T5/750	750,00	150	321	407	486	548	685	802	933
T5/780	780,00	156	321	407	486	551	688	808	945
T5/800	800,00	160	327	416	492	560	697	814	954
T5/815	815,00	163	342	441	511	578	728	853	1,000
T5/840	840,00	168	352	443	520	584	737	869	1,009
T5/850	850,00	170	352	447	523	587	737	869	1,016
T5/860	860,00	172	352	447	526	597	740	872	1,019
T5/900	900,00	180	355	447	526	597	755	875	1,025
T5/940	940,00	188	367	462	548	618	774	902	1,065
T5/990	990,00	198	376	471	563	636	802	933	1,086
T5/1000	1000,00	200	385	483	569	652	811	948	1,104
T5/1075	1075,00	215	419	529	633	716	893	1,043	1,221
T5/1100	1100,00	220	428	535	652	728	915	1,074	1,251
T5/1115	1115,00	223	441	551	655	737	921	1,080	1,266
T5/1140	1140,00	228	447	563	664	759	945	1,104	1,291
T5/1215	1215,00	243	486	612	719	823	1,022	1,196	1,398
T5/1315	1315,00	263	517	652	771	875	1,095	1,285	1,493
T5/1350	1350,00	270	529	673	792	896	1,135	1,325	1,536
T5/1380	1380,00	276	535	688	814	921	1,153	1,349	1,585
T5/1440	1440,00	288	569	722	853	970	1,217	1,422	1,658

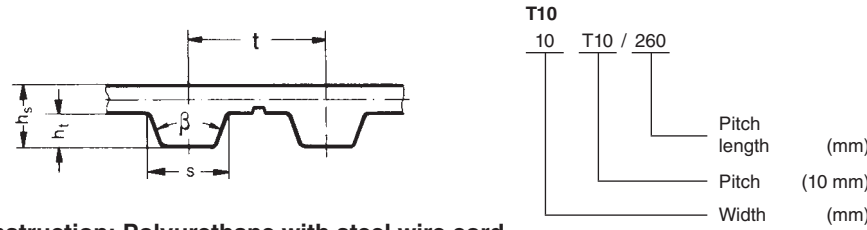
<p>Price for intermediate widths Use the price for the next higher standard width. Example: 11 T5/1440 Use price for 12 T5/1440 = INR 970</p>	<p>Price calculation for cut belts larger than 25 mm Calculate price as a proportion to largest standard width. Example: 40 T5/1440 Price of 25 T5/1440 = INR 1,658 Price of 40 T5/1440 = INR 1,658 : 25 x 40 = INR 2,653</p>
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Construction: Polyurethane with steel wire cord

Type T10 – pitch 10 mm

Designation	Pitch length (mm)	Number of teeth	10 mm width	12 mm width	16 mm width	20 mm width	25 mm width	32 mm width	50 mm width
			Code-No. 10	Code-No. 12	Code-No. 16	Code-No. 20	Code-No. 25	Code-No. 32	Code-No. 50
			INR each	INR each	INR each	INR each	INR each	INR each	INR each
T10/	260,0	26	352	422	526	633	765	933	1,401
T10/	320,0	32	352	422	526	636	765	939	1,407
T10/	350,0	35	352	425	526	636	765	942	1,413
T10/	370,0	37	352	425	526	636	765	942	1,413
T10/	400,0	40	352	425	526	636	765	942	1,413
T10/	410,0	41	355	425	526	639	768	945	1,413
T10/	440,0	44	358	434	532	648	774	948	1,429
T10/	450,0	45	367	441	548	655	789	967	1,453
T10/	500,0	50	382	456	566	688	826	1,009	1,517
T10/	530,0	53	394	483	590	719	863	1,065	1,591
T10/	550,0	55	407	490	612	731	881	1,080	1,612
T10/	560,0	56	410	490	615	731	881	1,089	1,646
T10/	600,0	60	422	511	627	762	911	1,120	1,679
T10/	610,0	61	425	511	636	765	915	1,135	1,698
T10/	630,0	63	441	520	648	783	942	1,150	1,750
T10/	650,0	65	443	529	658	792	954	1,172	1,768
T10/	660,0	66	443	532	661	802	964	1,178	1,775
T10/	690,0	69	459	551	682	826	985	1,215	1,811
T10/	700,0	70	459	551	688	826	997	1,221	1,814
T10/	720,0	72	462	560	694	838	1,006	1,239	1,836
T10/	750,0	75	480	566	704	847	1,022	1,260	1,860
T10/	780,0	78	483	578	716	869	1,037	1,279	1,940
T10/	800,0	80	486	584	725	878	1,049	1,297	1,955
T10/	810,0	81	490	590	731	887	1,065	1,312	1,964
T10/	840,0	84	511	615	765	921	1,108	1,361	2,040
T10/	850,0	85	526	633	783	948	1,141	1,392	2,099
T10/	880,0	88	548	655	814	979	1,178	1,453	2,160
T10/	890,0	89	563	676	838	1,009	1,215	1,496	2,221
T10/	900,0	90	578	691	863	1,037	1,251	1,530	2,285
T10/	910,0	91	578	697	869	1,043	1,257	1,542	2,294
T10/	920,0	92	590	704	881	1,065	1,279	1,560	2,346
T10/	935,0	95	606	725	905	1,086	1,315	1,603	2,429
T10/	960,0	96	615	737	911	1,101	1,325	1,631	2,441
T10/	970,0	97	618	737	918	1,110	1,334	1,646	2,475
T10/	980,0	98	633	762	945	1,144	1,367	1,692	2,551
T10/1000	1000,0	100	652	783	973	1,175	1,416	1,728	2,610
T10/1010	1010,0	101	661	795	988	1,193	1,441	1,784	2,637
T10/1050	1050,0	105	685	823	1,022	1,227	1,478	1,826	2,707
T10/1080	1080,0	108	700	838	1,043	1,257	1,517	1,854	2,812
T10/1100	1100,0	110	704	841	1,046	1,264	1,523	1,875	2,827
T10/1110	1110,0	111	704	844	1,046	1,266	1,527	1,897	2,854
T10/1140	1140,0	114	722	869	1,077	1,297	1,560	1,927	2,867
T10/1150	1150,0	115	725	875	1,083	1,309	1,578	1,943	2,912
T10/1200	1200,0	120	740	896	1,110	1,337	1,606	1,985	2,949
T10/1210	1210,0	121	740	896	1,114	1,337	1,609	1,985	2,964
T10/1240	1240,0	124	762	909	1,135	1,361	1,646	2,004	3,038
T10/1250	1250,0	125	768	915	1,141	1,380	1,661	2,019	3,060
T10/1300	1300,0	130	811	967	1,211	1,456	1,753	2,132	3,243
T10/1320	1320,0	132	838	1,003	1,254	1,505	1,805	2,264	3,335
T10/1350	1350,0	135	853	1,022	1,266	1,527	1,848	2,285	3,365
T10/1390	1390,0	139	863	1,043	1,297	1,563	1,897	2,328	3,488
T10/1400	1400,0	140	875	1,049	1,309	1,585	1,897	2,340	3,488
T10/1420	1420,0	142	881	1,065	1,325	1,591	1,915	2,362	3,549
T10/1440	1440,0	144	887	1,065	1,325	1,597	1,915	2,362	3,549
T10/1450	1450,0	145	887	1,067	1,328	1,597	1,924	2,362	3,549

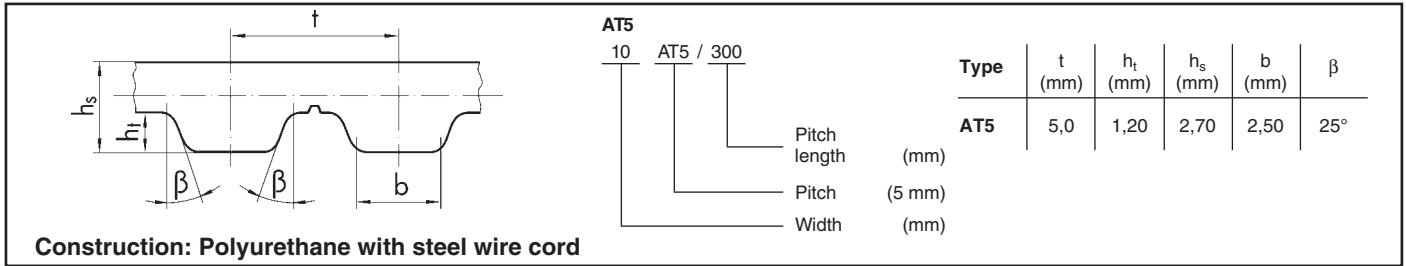


Type	t (mm)	h _t (mm)	h _s (mm)	s (mm)	β
T10	10,0	2,50	4,50	5,30	40°

Construction: Polyurethane with steel wire cord

Type T10 – pitch 10 mm									
Designation	Pitch length (mm)	Number of teeth	10 mm width Code-No. 10 INR each	12 mm width Code-No. 12 INR each	16 mm width Code-No. 16 INR each	20 mm width Code-No. 20 INR each	25 mm width Code-No. 25 INR each	32 mm width Code-No. 32 INR each	50 mm width Code-No. 50 INR each
T10/1460	1460,00	146	887	1,071	1,328	1,597	1,943	2,362	3,549
T10/1500	1500,00	150	902	1,080	1,343	1,615	1,961	2,371	3,579
T10/1560	1560,00	156	911	1,089	1,364	1,640	1,982	2,423	3,610
T10/1600	1600,00	160	930	1,108	1,389	1,679	2,019	2,487	3,763
T10/1610	1610,00	161	979	1,178	1,465	1,765	2,114	2,634	3,916
T10/1700	1700,00	170	1,000	1,196	1,484	1,793	2,148	2,668	3,977
T10/1750	1750,00	175	1,003	1,208	1,502	1,808	2,160	2,677	3,977
T10/1780	1780,00	178	1,022	1,224	1,523	1,842	2,209	2,723	4,100
T10/1800	1800,00	180	1,037	1,251	1,554	1,872	2,252	2,754	4,130
T10/1880	1880,00	188	1,089	1,312	1,627	1,961	2,374	2,922	4,436
T10/1960	1960,00	196	1,156	1,392	1,719	2,083	2,496	3,060	4,620
T10/2250	2250,00	225	1,471	1,777	2,175	2,668	3,182	3,916	5,874

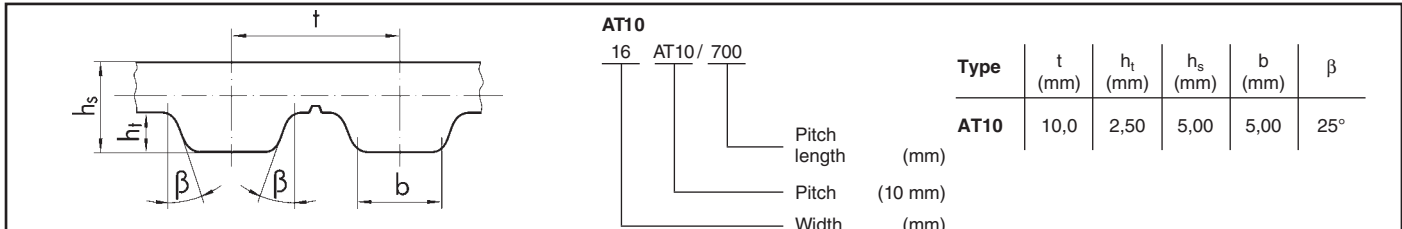
<p>Price for intermediate widths Use the price for the next higher standard width. Example: 18 T10/2250 Use price for 20 T10/2250 = INR 2,668</p>	<p>Price calculation for cut belts larger than 50 mm Calculate price as a proportion to largest standard width. Example: 75 T10/2250 Price of 50 T10/2250 = INR 5,874 Price of 75 T10/2250 = INR 5,874 : 50 x 75 = INR 8,811</p>
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Construction: Polyurethane with steel wire cord

Type AT5 – pitch 5 mm

Designation	Pitch length (mm)	Number of teeth	6 mm width	8 mm width	10 mm width	12 mm width	16 mm width	20 mm width	25 mm width
			Code-No. 6	Code-No. 8	Code-No. 10	Code-No. 12	Code-No. 16	Code-No. 20	Code-No. 25
			INR each	INR each	INR each	INR each	INR each	INR each	INR each
AT5/22225,00	22225,00	45	254	318	379	425	532	633	731
AT5/25255,00	25255,00	51	257	333	392	443	551	639	755
AT5/28280,00	28280,00	56	269	340	410	456	578	667	789
AT5/30000,00	30000,00	60	278	352	413	465	590	688	804
AT5/34040,00	34040,00	68	278	352	416	474	597	691	808
AT5/37875,00	37875,00	75	284	355	422	480	599	691	823
AT5/39090,00	39090,00	78	284	358	425	483	599	691	823
AT5/42020,00	42020,00	84	284	367	428	486	615	719	838
AT5/45050,00	45050,00	90	284	367	428	486	615	719	838
AT5/45555,00	45555,00	91	284	367	428	486	615	719	838
AT5/50000,00	50000,00	100	309	392	462	526	658	768	893
AT5/54545,00	54545,00	109	342	422	502	578	719	838	979
AT5/60000,00	60000,00	120	352	443	520	590	737	869	1,006
AT5/61010,00	61010,00	122	355	450	526	597	753	875	1,016
AT5/66060,00	66060,00	132	376	474	560	627	795	930	1,080
AT5/71010,00	71010,00	142	385	486	578	655	814	951	1,110
AT5/72020,00	72020,00	144	388	486	578	655	823	954	1,110
AT5/75050,00	75050,00	150	388	486	581	655	823	960	1,117
AT5/78080,00	78080,00	156	388	486	581	658	826	970	1,135
AT5/82825,00	82825,00	165	416	526	618	697	878	1,031	1,202
AT5/86060,00	86060,00	172	422	532	633	719	890	1,043	1,221
AT5/97975,00	97975,00	195	456	581	688	771	973	1,135	1,331
AT5/1050,00	1050,00	210	490	618	740	832	1,046	1,224	1,426
AT5/1125,00	1125,00	225	529	664	783	890	1,117	1,309	1,520
AT5/1500,00	1500,00	300	667	835	988	1,120	1,334	1,646	1,912



Type	t (mm)	ht (mm)	hs (mm)	b (mm)	β
AT10	10,0	2,50	5,00	5,00	25°

Construction: Polyurethane with steel wire cord

Type AT10 – pitch 10 mm

Designation	Pitch length (mm)	Number of teeth	10 mm width	12 mm width	16 mm width	20 mm width	25 mm width	32 mm width	50 mm width
			Code-No. 10	Code-No. 12	Code-No. 16	Code-No. 20	Code-No. 25	Code-No. 32	Code-No. 50
			INR each	INR each	INR each	INR each	INR each	INR each	INR each
AT10/ 500	500,00	50	459	548	682	826	988	1,215	1,814
AT10/ 530	530,00	53	480	578	716	863	1,034	1,270	1,906
AT10/ 560	560,00	56	492	584	734	878	1,059	1,312	1,976
AT10/ 600	600,00	60	502	615	755	911	1,095	1,343	2,019
AT10/ 610	610,00	61	511	615	765	918	1,101	1,355	2,038
AT10/ 660	660,00	66	529	639	795	960	1,156	1,416	2,129
AT10/ 700	700,00	70	551	658	826	988	1,193	1,465	2,181
AT10/ 730	730,00	73	566	676	841	1,016	1,221	1,499	2,255
AT10/ 780	780,00	78	578	691	857	1,040	1,248	1,536	2,328
AT10/ 800	800,00	80	581	700	872	1,055	1,264	1,560	2,343
AT10/ 840	840,00	84	615	734	918	1,110	1,331	1,634	2,448
AT10/ 890	890,00	89	673	808	1,006	1,215	1,456	1,799	2,658
AT10/ 920	920,00	92	716	844	1,059	1,270	1,536	1,872	2,818
AT10/ 960	960,00	96	734	887	1,095	1,322	1,591	1,955	2,928
AT10/ 980	980,00	98	759	911	1,135	1,371	1,643	2,145	3,060
AT10/1000	1000,00	100	783	942	1,172	1,407	1,698	2,074	3,121
AT10/1010	1010,00	101	795	954	1,187	1,432	1,728	2,138	3,151
AT10/1050	1050,00	105	823	982	1,227	1,471	1,775	2,190	3,243
AT10/1080	1080,00	108	841	1,006	1,254	1,505	1,814	2,227	3,365
AT10/1100	1100,00	110	844	1,009	1,260	1,517	1,826	2,252	3,396
AT10/1150	1150,00	115	872	1,046	1,300	1,569	1,897	2,331	3,488
AT10/1200	1200,00	120	890	1,077	1,334	1,606	1,927	2,380	3,518
AT10/1210	1210,00	121	890	1,077	1,337	1,606	1,937	2,380	3,549
AT10/1250	1250,00	125	921	1,101	1,367	1,658	1,992	2,417	3,702
AT10/1280	1280,00	128	948	1,135	1,407	1,698	2,053	2,493	3,794
AT10/1300	1300,00	130	973	1,159	1,453	1,747	2,108	2,567	3,885
AT10/1320	1320,00	132	1,006	1,202	1,502	1,805	2,169	2,720	3,977
AT10/1350	1350,00	135	1,025	1,227	1,523	1,833	2,218	2,741	4,069
AT10/1360	1360,00	136	1,031	1,236	1,530	1,839	2,230	2,754	4,100
AT10/1400	1400,00	140	1,046	1,264	1,569	1,903	2,273	2,808	4,191
AT10/1420	1420,00	142	1,059	1,270	1,591	1,906	2,298	2,830	4,253
AT10/1480	1480,00	148	1,077	1,291	1,603	1,937	2,340	2,842	4,283
AT10/1500	1500,00	150	1,080	1,297	1,609	1,943	2,352	2,845	4,283
AT10/1600	1600,00	160	1,114	1,331	1,664	2,019	2,417	2,986	4,497
AT10/1700	1700,00	170	1,196	1,438	1,777	2,154	2,573	3,212	4,834
AT10/1720	1720,00	172	1,211	1,450	1,793	2,172	2,600	3,212	4,864
AT10/1800	1800,00	180	1,248	1,496	1,866	2,245	2,705	3,304	4,956
AT10/1860	1860,00	186	1,294	1,557	1,927	2,328	2,812	3,457	5,232
AT10/1940	1940,00	194	1,352	1,627	2,016	2,429	2,940	3,610	5,446

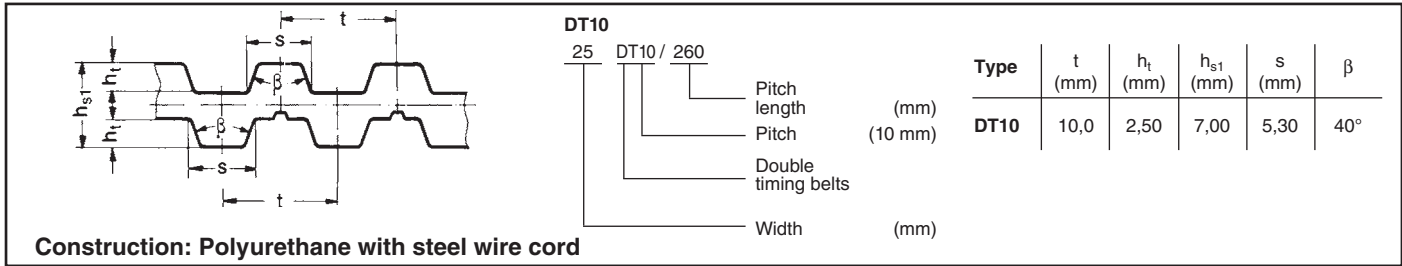
Type	t (mm)	h _t (mm)	h _{s1} (mm)	s (mm)	β
DT5	5,0	1,20	3,40	2,65	40°

Construction: Polyurethane with steel wire cord

Type DT5 – pitch 5 mm										
Designation	Pitch length (mm)	Number of teeth	6 mm width	8 mm width	10 mm width	12 mm width	16 mm width	20 mm width	25 mm width	32 mm width
			Code-No. 6	Code-No. 8	Code-No. 10	Code-No. 12	Code-No. 16	Code-No. 20	Code-No. 25	Code-No. 32
			INR each	INR each	INR each	INR each	INR each	INR each	INR each	INR each
DT5/300	300	60	278	352	413	465	590	688	804	1,031
DT5/350	350	70	284	355	422	480	599	691	808	1,037
DT5/400	400	80	284	358	425	483	599	691	823	1,046
DT5/410	410	82	284	358	425	483	599	700	823	1,046
DT5/450	450	90	284	367	428	486	615	719	838	1,074
DT5/460	460	92	284	373	428	492	618	722	844	1,083
DT5/480	480	96	306	379	450	511	636	746	869	1,110
DT5/500	500	100	309	392	462	526	658	768	893	1,147
DT5/515	515	103	327	410	486	551	688	802	939	1,196
DT5/550	550	110	342	422	502	578	719	838	979	1,254
DT5/590	590	118	346	443	517	584	737	863	1,006	1,288
DT5/600	600	120	352	443	520	590	737	869	1,006	1,288
DT5/620	620	124	367	462	548	615	768	902	1,055	1,349
DT5/650	650	130	373	462	551	621	789	911	1,074	1,373
DT5/700	700	140	382	483	578	652	814	948	1,110	1,420
DT5/750	750	150	382	486	581	655	823	960	1,117	1,429
DT5/800	800	160	392	496	590	667	838	979	1,147	1,465
DT5/815	815	163	413	526	615	691	875	1,025	1,196	1,533
DT5/860	860	172	422	532	633	719	890	1,043	1,221	1,563
DT5/900	900	180	425	532	633	719	905	1,046	1,230	1,576
DT5/940	940	188	441	560	655	737	930	1,080	1,270	1,631
DT5/1100	1100	220	517	648	783	875	1,101	1,288	1,496	1,915

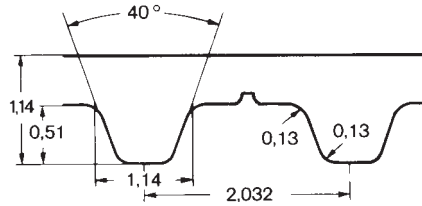
Price for intermediate widths
 Use the price for the next higher standard width.
Example: 11 DT5/1100
 Use price for 12 DT5/1100 = INR 875

Price calculation for cut belts larger than 32 mm
 Calculate price as a proportion to largest standard width.
Example: 50 DT5/1100
 Price of 32 DT5/1100 = INR 1,915
 Price of 50 DT5/1100 = INR 1,915 : 32 x 50 = INR 2,992



Type DT10 – pitch 10 mm									
Designation	Pitch length (mm)	Number of teeth	10 mm width Code-No. 10 INR each	12 mm width Code-No. 12 INR each	16 mm width Code-No. 16 INR each	20 mm width Code-No. 20 INR each	25 mm width Code-No. 25 INR each	32 mm width Code-No. 32 INR each	50 mm width Code-No. 50 INR each
DT10/ 260	260,00	26	422	502	633	759	918	1,117	1,679
DT10/ 530	530,00	53	480	578	716	863	1,034	1,270	1,906
DT10/ 600	600,00	60	502	615	755	911	1,095	1,343	2,019
DT10/ 630	630,00	63	526	621	774	942	1,129	1,383	2,102
DT10/ 660	660,00	66	529	639	795	960	1,156	1,416	2,129
DT10/ 700	700,00	70	551	658	826	988	1,193	1,465	2,181
DT10/ 720	720,00	72	560	667	835	1,006	1,208	1,490	2,196
DT10/ 750	750,00	75	569	682	844	1,022	1,227	1,508	2,230
DT10/ 800	800,00	80	581	700	872	1,055	1,264	1,560	2,343
DT10/ 840	840,00	84	615	734	918	1,110	1,331	1,634	2,448
DT10/ 900	900,00	90	691	829	1,034	1,248	1,496	1,836	2,741
DT10/ 980	980,00	98	759	911	1,135	1,371	1,643	2,031	3,060
DT10/1000	1000,00	100	783	942	1,172	1,407	1,698	2,074	3,121
DT10/1100	1100,00	110	844	1,009	1,260	1,517	1,826	2,252	3,396
DT10/1200	1200,00	120	890	1,077	1,334	1,606	1,927	2,380	3,518
DT10/1210	1210,00	121	890	1,077	1,337	1,606	1,937	2,380	3,549
DT10/1240	1240,00	124	911	1,089	1,355	1,634	1,976	2,405	3,671
DT10/1250	1250,00	125	921	1,101	1,367	1,649	1,992	2,417	3,702
DT10/1300	1300,00	130	973	1,159	1,453	1,747	2,108	2,567	3,885
DT10/1320	1320,00	132	1,006	1,202	1,502	1,805	2,169	2,720	3,977
DT10/1350	1350,00	135	1,025	1,227	1,523	1,833	2,218	2,741	4,069
DT10/1400	1400,00	140	1,046	1,264	1,569	1,903	2,273	2,808	4,191
DT10/1420	1420,00	142	1,059	1,270	1,591	1,906	2,298	2,830	4,253
DT10/1500	1500,00	150	1,080	1,297	1,609	1,943	2,352	2,845	4,283
DT10/1600	1600,00	160	1,114	1,331	1,664	2,019	2,417	2,986	4,497
DT10/1610	1610,00	161	1,178	1,416	1,762	2,117	2,536	3,151	4,742
DT10/1700	1700,00	170	1,196	1,438	1,777	2,154	2,573	3,212	4,834
DT10/1800	1800,00	180	1,248	1,496	1,866	2,245	2,705	3,304	4,956
DT10/1880	1880,00	188	1,312	1,572	1,952	2,352	2,848	3,488	5,293

<p>Price for intermediate widths Use the price for the next higher standard width. Example: 18 DT10/1880 Use price for 20 DT10/1880 = INR 2,352</p>	<p>Price calculation for cut belts larger than 50 mm Calculate price as a proportion to largest standard width. Example: 80 DT10/1880 Price of 50 DT10/1880 = INR 5,293 Price of 80 DT10/1880 = INR 5,293 : 50 x 80 = INR 8,469</p>
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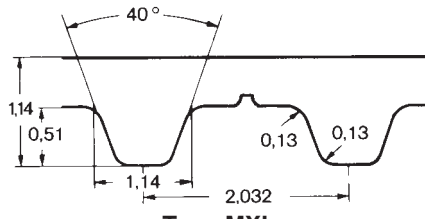


Construction:
Polyurethane with Aramid tension cord

Type MXL (nominal dimensions – mm)

Type MXL – pitch 2,032 mm							
Designation	Pitch length		Number of teeth	1/8" width	3/16" width	1/4" width	5/16" width
	(inch)	(mm)		≈ 3,175 mm Code-No. 012	≈ 4,763 mm Code-No. 019	≈ 6,35 mm Code-No. 025	≈ 7,94 mm Code-No. 031
				INR each	INR each	INR each	INR each
K 240 MXL•	2,40	60,96	30				
K 280 MXL•	2,80	71,12	35				
K 320 MXL•	3,20	81,28	40				
K 360 MXL•	3,60	91,44	45				
K 400 MXL•	4,00	101,60	50				
K 440 MXL•	4,40	111,76	55				
K 480 MXL•	4,80	121,92	60				
K 520 MXL•	5,20	132,08	65				
K 560 MXL•	5,60	142,24	70				
K 600 MXL•	6,00	152,40	75				
K 640 MXL•	6,40	162,56	80				
K 680 MXL•	6,80	172,72	85				
K 720 MXL•	7,20	182,88	90				
K 760 MXL•	7,60	193,04	95				
K 800 MXL•	8,00	203,20	100				
K 840 MXL•	8,40	213,36	105				
K 880 MXL•	8,80	223,52	110				
K 920 MXL•	9,20	233,68	115				
K 960 MXL•	9,60	243,84	120				
K 1000 MXL•	10,00	254,00	125				
K 1040 MXL•	10,40	264,16	130				
K 1080 MXL•	10,80	274,32	135				
K 1120 MXL•	11,20	284,48	140				
K 1160 MXL•	11,60	294,64	145				
K 1200 MXL•	12,00	304,80	150				
K 1240 MXL•	12,40	314,96	155				
K 1280 MXL•	12,80	325,12	160				
K 1320 MXL•	13,20	335,28	165				
K 1360 MXL•	13,60	345,44	170				
K 1400 MXL•	14,00	355,60	175				
K 1440 MXL•	14,40	365,76	180				
K 1480 MXL•	14,80	375,92	185				
K 1520 MXL•	15,20	386,08	190				
K 1560 MXL•	15,60	396,24	195				
K 1600 MXL•	16,00	406,40	200				
K 1640 MXL•	16,40	416,56	205				
K 1680 MXL•	16,80	426,72	210				
K 1720 MXL•	17,20	436,88	215				
K 1760 MXL•	17,60	447,04	220				
K 1800 MXL•	18,00	457,20	225				
K 1840 MXL•	18,40	467,36	230				
K 1880 MXL•	18,80	477,52	235				
K 1920 MXL•	19,20	487,68	240				
K 1960 MXL•	19,60	497,84	245				
K 2000 MXL•	20,00	508,00	250				
K 2040 MXL•	20,40	518,16	255				
K 2080 MXL•	20,80	528,32	260				
K 2120 MXL•	21,20	538,48	265				
K 2160 MXL•	21,60	548,64	270				
K 2200 MXL•	22,00	558,80	275				
K 2240 MXL•	22,40	568,96	280				
K 2280 MXL•	22,80	579,12	285				
K 2320 MXL•	23,20	589,28	290				
K 2360 MXL•	23,60	599,44	295				
K 2400 MXL•	24,00	609,60	300				

Prices on request.

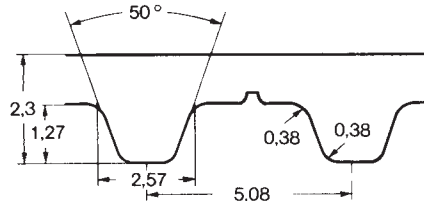


Construction:
Polyurethane with Aramid tension cord

Type MXL (nominal dimensions – mm)

Type MXL – pitch 2,032 mm

Designation	Pitch length		Number of teeth	1/8" width ≈ 3,175 mm Code-No. 012	3/16" width ≈ 4,763 mm Code-No. 019	1/4" width ≈ 6,35 mm Code-No. 025	5/16" width ≈ 7,94 mm Code-No. 031
	(inch)	(mm)		INR each	INR each	INR each	INR each
K 2480 MXL•	24,80	629,92	310	Prices on request.			
K 2560 MXL•	25,60	650,24	320				
K 2640 MXL•	26,40	670,56	330				
K 2720 MXL•	27,20	690,88	340				
K 2800 MXL•	28,00	711,20	350				
K 2880 MXL•	28,80	731,52	360				
K 2960 MXL•	29,60	751,84	370				
K 3040 MXL•	30,40	772,16	380				
K 3120 MXL•	31,20	792,48	390				
K 3200 MXL•	32,00	812,80	400				

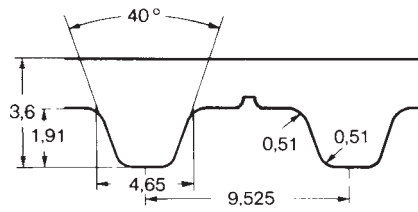


Construction:
Polyurethane with steel wire cord

Type XL (nominal dimensions – mm)

Type XL – pitch 5,08 mm							
Designation	Pitch length		Number of teeth	1/4" width ≈ 6,35 mm Code-No. 025	5/16" width ≈ 7,94 mm Code-No. 031	3/8" width ≈ 9,53 mm Code-No. 037	1/2" width ≈ 12,7 mm Code-No. 050
	(inch)	(mm)		INR each	INR each	INR each	INR each
K 60 XL•	6,00	152,40	30				
K 70 XL•	7,00	177,80	35				
K 76 XL•	7,60	193,04	38				
K 80 XL•	8,00	203,20	40				
K 84 XL•	8,40	213,36	42				
K 90 XL•	9,00	228,60	45				
K 94 XL•	9,40	238,76	47				
K 96 XL•	9,60	243,84	48				
K 100 XL	10,00	254,00	50				
K 102 XL•	10,20	259,08	51				
K 104 XL	10,40	264,16	52				
K 106 XL•	10,60	269,24	53				
K 110 XL	11,00	279,40	55				
K 114 XL•	11,40	289,56	57				
K 116 XL•	11,60	294,64	58				
K 120 XL	12,00	304,80	60				
K 124 XL•	12,40	314,96	62				
K 126 XL•	12,60	320,04	63				
K 128 XL•	12,80	325,12	64				
K 130 XL	13,00	330,20	65				
K 136 XL•	13,60	345,44	68				
K 140 XL	14,00	355,60	70				
K 150 XL	15,00	381,00	75				
K 152 XL•	15,20	386,08	76				
K 154 XL•	15,40	391,16	77				
K 160 XL	16,00	406,40	80				
K 166 XL•	16,60	421,64	83				
K 168 XL	16,80	426,72	84				
K 170 XL	17,00	431,80	85				
K 180 XL	18,00	457,20	90				
K 186 XL•	18,60	472,44	93				
K 190 XL	19,00	482,60	95				
K 200 XL	20,00	508,00	100				
K 210 XL	21,00	533,40	105				
K 212 XL•	21,20	538,48	106				
K 220 XL	22,00	558,80	110				
K 230 XL	23,00	584,20	115				
K 240 XL	24,00	609,60	120				
K 250 XL	25,00	635,00	125				
K 254 XL•	25,40	645,16	127				
K 260 XL	26,00	660,40	130				
K 270 XL	27,00	685,80	135				
K 290 XL	29,00	736,60	145				
K 300 XL	30,00	762,00	150				
K 320 XL•	32,00	812,80	160				
K 330 XL	33,00	838,20	165				
K 360 XL•	36,00	914,40	180				
K 376 XL•	37,60	955,04	188				
K 384 XL•	38,40	975,36	192				
K 390 XL	39,00	990,60	195				
K 414 XL•	41,40	1051,56	207				
K 460 XL•	46,00	1168,40	230				
K 480 XL•	48,00	1219,20	240				
K 512 XL•	51,20	1300,48	256				
K 550 XL•	55,00	1397,00	275				
K 564 XL•	56,40	1432,56	282				
K 630 XL•	63,00	1600,20	315				
K 670 XL•	67,00	1701,80	335				

Prices on request.

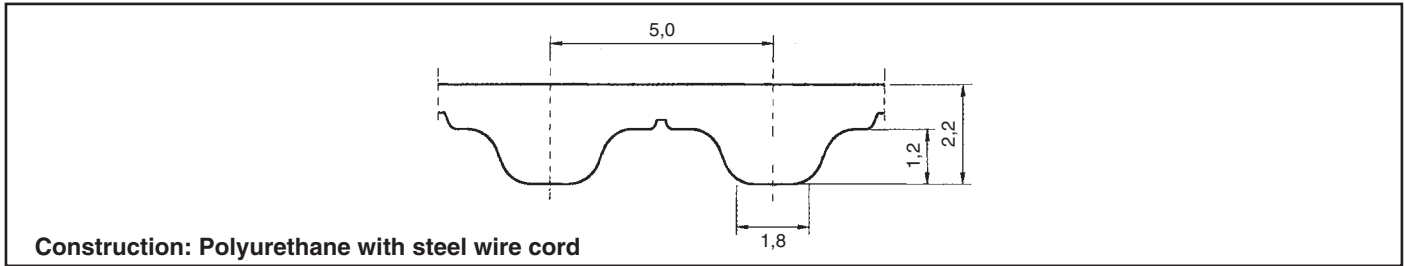


Construction:
Polyurethane with steel wire cord

Type L (nominal dimensions – mm)

Type L – pitch 9,525 mm							
Designation	Pitch length		Number of teeth	1/2" width ≈ 12,7 mm Code-No. 050	3/4" width ≈ 19,05 mm Code-No. 075	1" width ≈ 25,4 mm Code-No. 100	1 1/2" width ≈ 38,1 mm Code-No. 150
	(inch)	(mm)		INR each	INR each	INR each	INR each
K 124 L	12,38	314,33	33				
K 150 L	15,00	381,00	40				
K 165 L•	16,50	419,10	44				
K 173 L•	17,25	438,15	46				
K 187 L	18,75	476,25	50				
K 210 L	21,00	533,40	56				
K 225 L	22,50	571,50	60				
K 240 L	24,00	609,60	64				
K 255 L	25,50	647,70	68				
K 270 L	27,00	685,80	72				
K 285 L	28,50	723,90	76				
K 300 L	30,00	762,00	80				
K 322 L	32,25	819,15	86				
K 345 L	34,50	876,30	92				
K 367 L	36,75	933,45	98				
K 375 L•	37,50	952,50	100				
K 390 L	39,00	990,60	104				
K 420 L	42,00	1066,80	112				
K 427 L•	42,75	1085,85	114				
K 450 L	45,00	1143,00	120				
K 480 L	48,00	1219,20	128				
K 510 L	51,00	1295,40	136				
K 525 L•	52,50	1333,50	140				
K 540 L	54,00	1371,60	144				
K 600 L	60,00	1524,00	160				

Prices on request.



Type T5 – pitch 5 mm

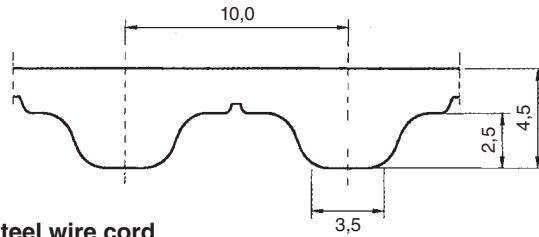
Designation	Pitch length (mm)	Number of teeth	16 mm width	25 mm width	32 mm width	50 mm width	75 mm width	100 mm width
			Code-No. 16	Code-No. 25	Code-No. 32	Code-No. 50	Code-No. 75	Code-No. 100
			INR each	INR each	INR each	INR each	INR each	INR each
T5/1500•	1500,00	300	3,114	4,416	5,728	8,372	12,436	16,206
T5/1600•	1600,00	320	3,217	4,627	6,022	8,911	13,318	17,186
T5/1700•	1700,00	340	3,417	4,828	6,267	9,352	14,101	18,263
T5/1800•	1800,00	360	3,613	5,141	6,757	9,939	14,933	18,850
T5/1900•	1900,00	380	4,627	6,610	8,666	12,877	19,389	25,167
T5/2000•	2000,00	400	4,720	6,903	9,156	13,464	20,319	26,440
T5/2100•	2100,00	420	5,141	7,442	9,793	14,493	21,837	28,447
T5/2200•	2200,00	440	5,435	7,834	10,282	15,178	22,817	29,769
T5/2300•	2300,00	460	5,533	8,030	10,625	15,766	23,845	31,091
T5/2400•	2400,00	480	5,728	8,372	11,066	16,500	24,873	32,413
T5/2500•	2500,00	500	6,022	8,813	11,555	17,186	25,803	33,784
T5/2600•	2600,00	520	6,218	9,058	12,045	17,773	26,880	35,057
T5/2700•	2700,00	540	6,365	9,450	12,436	18,459	27,811	36,379
T5/2800•	2800,00	560	6,757	9,793	12,877	19,095	28,888	37,750
T5/2900•	2900,00	580	6,903	10,086	13,318	19,732	29,818	39,023
T5/3000•	3000,00	600	7,149	10,380	13,758	20,417	30,846	40,247
T5/3200•	3200,00	640	7,540	11,066	14,689	21,690	33,001	43,038
T5/3400•	3400,00	680	8,030	11,702	15,570	23,110	34,812	45,633
T5/3600•	3600,00	720	9,009	12,877	16,941	25,020	37,750	48,963
T5/3800•	3800,00	760	9,450	13,562	18,018	26,538	40,002	52,047
T5/4000•	4000,00	800	9,988	14,493	19,095	28,251	41,912	55,278
T5/4200•	4200,00	840	10,380	14,983	19,732	29,328	44,017	57,433
T5/4400•	4400,00	880	10,820	15,570	20,613	30,601	46,074	60,077
T5/4600•	4600,00	920	11,261	16,304	21,544	31,874	48,081	62,672
T5/4800•	4800,00	960	11,702	17,137	22,523	33,343	50,382	65,756
T5/5000•	5000,00	1000	12,191	17,724	23,306	34,518	52,194	68,156
T5/5200•	5200,00	1040	12,632	18,410	24,383	36,085	54,446	71,142
T5/5400•	5400,00	1080	13,318	19,438	25,705	38,044	57,482	75,059
T5/5600•	5600,00	1120	13,612	20,075	26,440	39,268	59,441	77,507
T5/5800•	5800,00	1160	14,101	20,564	27,125	40,247	60,958	79,711
T5/6000•	6000,00	1200	14,493	21,250	28,007	41,618	62,966	82,208
T5/6200•	6200,00	1240	14,933	21,886	28,937	43,038	65,022	84,950
T5/6400•	6400,00	1280	15,423	22,523	29,818	44,262	67,029	87,692
T5/6600•	6600,00	1320	15,815	23,110	30,748	45,731	69,233	90,336
T5/6800•	6800,00	1360	16,304	23,747	31,728	47,200	71,387	93,225
T5/7000•	7000,00	1400	16,745	24,432	32,560	48,522	73,590	96,015

Intermediate width: Use the price for the next higher width.
 Intermediate length: Use the price for the next higher length.
 Optibelt ALPHAflex timing belts are available with PAZ-fabric.

Surcharge: PAZ-fabric on tooth surface + 15 %
 Length: 1500 mm - 24000 mm
 Minimum quantity: according to production capability (100 mm or 150 mm)
 Lengths over 7000 mm on request.

• Non stock items.

Double toothed timing belts section DT5 – on request.



Construction: Polyurethane with steel wire cord

Type T10 – pitch 10 mm

Designation	Pitch length (mm)	Number of teeth	16 mm width	25 mm width	32 mm width	50 mm width	75 mm width	100 mm width
			Code-No. 16	Code-No. 25	Code-No. 32	Code-No. 50	Code-No. 75	Code-No. 100
			INR each	INR each	INR each	INR each	INR each	INR each
T10/1500•	1500,00	150	3,417	4,828	6,267	9,303	13,905	18,018
T10/1600•	1600,00	160	3,613	5,141	6,610	9,939	14,689	19,095
T10/1700•	1700,00	170	3,829	5,435	7,197	10,429	15,668	20,221
T10/1800•	1800,00	180	4,020	5,728	7,442	11,016	16,500	21,494
T10/1900•	1900,00	190	5,141	7,344	9,645	14,297	21,494	27,957
T10/2000•	2000,00	200	5,337	7,834	10,184	14,983	22,523	29,378
T10/2100•	2100,00	210	5,728	8,226	10,918	16,108	24,334	31,728
T10/2200•	2200,00	220	6,022	8,666	11,408	16,745	25,313	33,049
T10/2300•	2300,00	230	6,120	9,009	11,898	17,529	26,538	34,518
T10/2400•	2400,00	240	6,365	9,352	12,289	18,312	27,664	35,939
T10/2500•	2500,00	250	6,610	9,793	12,877	19,095	28,692	37,456
T10/2600•	2600,00	260	6,903	10,086	13,416	19,683	29,818	39,023
T10/2700•	2700,00	270	7,197	10,576	13,905	20,564	30,895	40,394
T10/2800•	2800,00	280	7,442	10,918	14,297	21,250	32,022	41,912
T10/2900•	2900,00	290	7,834	11,212	14,737	21,886	33,147	43,332
T10/3000•	3000,00	300	7,883	11,555	15,374	22,621	34,372	44,752
T10/3200•	3200,00	320	8,372	12,289	16,304	24,334	36,722	47,885
T10/3400•	3400,00	340	8,911	13,024	17,333	25,656	38,778	50,676
T10/3600•	3600,00	360	9,988	14,297	18,850	27,762	41,912	54,348
T10/3800•	3800,00	380	10,576	15,129	20,075	29,524	44,409	57,678
T10/4000•	4000,00	400	11,212	16,108	21,250	31,287	46,514	61,399
T10/4200•	4200,00	420	11,555	16,696	21,886	32,462	48,963	63,749
T10/4400•	4400,00	440	12,045	17,381	22,914	33,882	51,117	66,638
T10/4600•	4600,00	460	12,436	18,116	23,894	35,449	53,467	69,723
T10/4800•	4800,00	480	13,024	19,046	25,020	37,162	56,160	73,101
T10/5000•	5000,00	500	13,464	19,683	25,852	38,485	58,020	75,745
T10/5200•	5200,00	520	14,052	20,417	26,978	40,051	60,566	79,026
T10/5400•	5400,00	540	14,737	21,544	28,545	42,304	63,896	83,334
T10/5600•	5600,00	560	15,178	22,229	29,378	43,625	65,952	86,223
T10/5800•	5800,00	580	15,668	22,817	30,161	44,752	67,666	88,475
T10/6000•	6000,00	600	16,108	23,649	31,140	46,171	69,869	91,413
T10/6200•	6200,00	620	16,647	24,383	32,119	47,738	72,317	94,400
T10/6400•	6400,00	640	17,137	25,020	33,147	49,207	74,570	97,484
T10/6600•	6600,00	660	17,627	25,705	34,127	50,872	76,969	1,00,422
T10/6800•	6800,00	680	18,116	26,440	35,155	52,341	79,319	1,03,605
T10/7000•	7000,00	700	18,557	26,978	36,134	53,957	81,718	1,06,640

Intermediate width: Use the price for the next higher width.
Intermediate length: Use the price for the next higher length.

Optibelt ALPHAflex timing belts are available with PAZ-fabric.

Surcharge: PAZ-fabric on tooth surface + 15 %

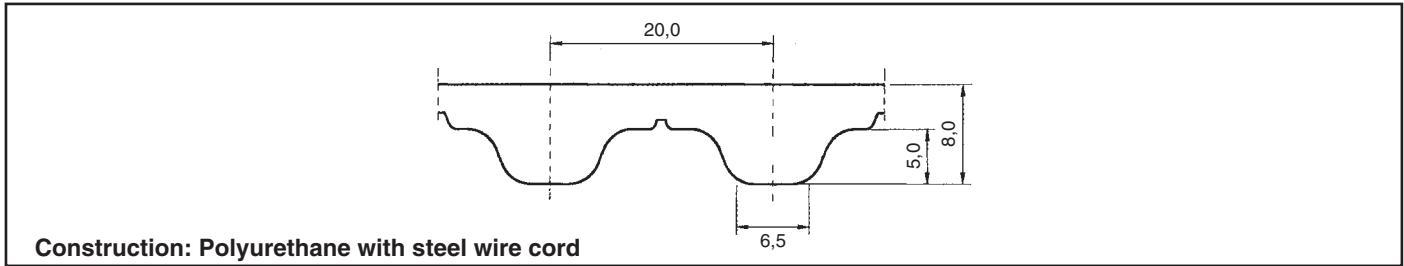
Length: 1500 mm - 24 000 mm

Minimum quantity: according to production capability (100 mm or 150 mm)

Lengths over 7000 mm on request.

- Non stock items.

Double toothed timing belts section DT10 – on request.



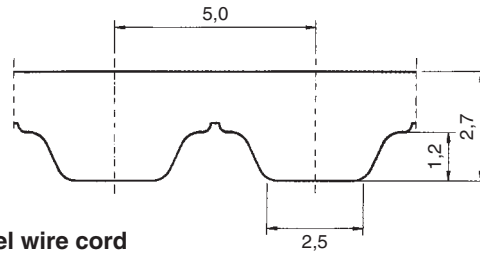
Type T20 – pitch 20 mm

Designation	Pitch length (mm)	Number of teeth	16 mm width	25 mm width	32 mm width	50 mm width	75 mm width	100 mm width
			Code-No. 16	Code-No. 25	Code-No. 32	Code-No. 50	Code-No. 75	Code-No. 100
			INR each	INR each	INR each	INR each	INR each	INR each
T20/1500•	1500,00	75	4,627	6,561	8,568	12,436	18,752	24,334
T20/1600•	1600,00	80	4,828	6,903	9,058	13,318	19,732	25,705
T20/1700•	1700,00	85	5,239	7,295	9,547	14,101	21,103	27,370
T20/1800•	1800,00	90	5,435	7,834	10,086	14,737	22,229	28,300
T20/1900•	1900,00	95	6,903	9,988	13,024	19,389	28,937	37,750
T20/2000•	2000,00	100	7,197	10,380	13,758	20,221	30,503	39,758
T20/2100•	2100,00	105	7,834	11,212	14,689	21,690	32,756	42,744
T20/2200•	2200,00	110	8,030	11,653	15,423	22,767	34,372	44,654
T20/2300•	2300,00	115	8,372	12,143	16,108	23,649	35,791	46,612
T20/2400•	2400,00	120	8,666	12,632	16,647	24,726	37,260	48,522
T20/2500•	2500,00	125	9,058	13,220	17,333	25,705	38,778	50,676
T20/2600•	2600,00	130	9,352	13,562	18,018	26,636	40,198	52,586
T20/2700•	2700,00	135	9,645	14,150	18,752	27,664	41,765	54,593
T20/2800•	2800,00	140	10,086	14,689	19,389	28,643	43,283	56,405
T20/2900•	2900,00	145	10,380	15,129	20,075	29,622	44,752	58,461
T20/3000•	3000,00	150	10,625	15,570	20,613	30,601	46,171	60,322
T20/3200•	3200,00	160	11,261	16,647	21,935	32,658	49,452	64,581
T20/3400•	3400,00	170	12,045	17,724	23,306	34,568	52,341	68,400
T20/3600•	3600,00	180	13,416	19,389	25,313	37,456	56,405	73,444
T20/3800•	3800,00	190	14,150	20,417	26,978	39,806	60,077	78,046
T20/4000•	4000,00	200	14,983	21,690	28,643	42,206	62,868	82,893
T20/4200•	4200,00	210	15,570	22,523	29,622	43,870	66,197	86,027
T20/4400•	4400,00	220	16,206	23,453	30,895	45,878	69,037	89,993
T20/4600•	4600,00	230	16,941	24,432	32,266	47,738	72,073	94,057
T20/4800•	4800,00	240	17,724	25,656	33,784	50,088	75,745	98,659
T20/5000•	5000,00	250	18,263	26,538	35,008	51,704	78,193	1,02,185
T20/5200•	5200,00	260	18,900	27,566	36,575	54,055	81,865	1,06,543
T20/5400•	5400,00	270	20,075	29,035	38,533	57,041	86,223	1,12,614
T20/5600•	5600,00	280	20,564	29,965	39,758	58,902	89,063	1,16,384
T20/5800•	5800,00	290	21,103	30,748	40,688	60,322	91,413	1,19,419
T20/6000•	6000,00	300	21,690	31,874	42,157	62,427	94,400	1,23,288
T20/6200•	6200,00	310	22,425	32,854	43,479	64,386	97,533	1,27,401
T20/6400•	6400,00	320	23,110	33,784	44,752	66,540	1,00,618	1,31,464
T20/6600•	6600,00	330	23,747	34,665	46,123	68,596	1,03,801	1,35,626
T20/6800•	6800,00	340	24,432	35,693	47,444	70,604	1,07,130	1,39,788
T20/7000•	7000,00	350	25,167	36,624	48,963	72,709	1,10,312	1,43,901

Intermediate width: Use the price for the next higher width.
 Intermediate length: Use the price for the next higher length.
 Optibelt ALPHAflex timing belts are available with PAZ-fabric.

Surcharge: PAZ-fabric on tooth surface + 15 %
 Length: 1500 mm - 24000 mm
 Minimum quantity: according to production capability (100 mm or 150 mm)
 Lengths over 7000 mm on request.

- Non stock items.



Construction: Polyurethane with steel wire cord

Type AT5 – pitch 5 mm

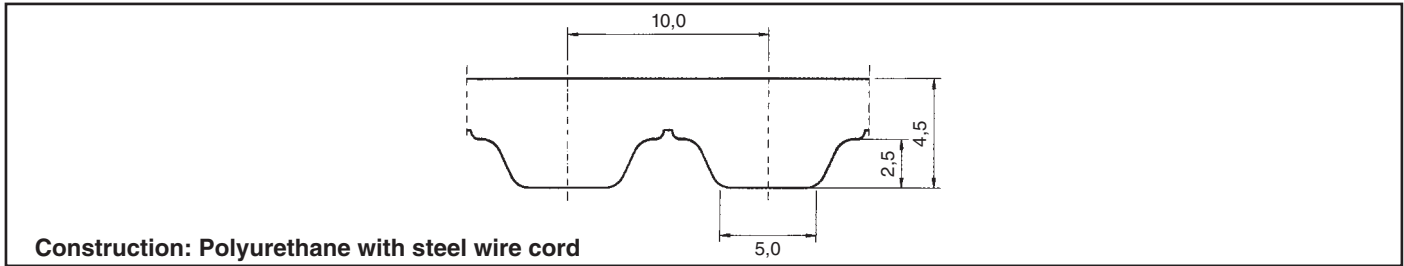
Designation	Pitch length (mm)	Number of teeth	16 mm width Code-No. 16 INR each	25 mm width Code-No. 25 INR each	32 mm width Code-No. 32 INR each	50 mm width Code-No. 50 INR each	75 mm width Code-No. 75 INR each	100 mm width Code-No. 100 INR each
AT5/1500•	1500,00	300	3,613	5,141	6,757	9,793	14,689	19,046
AT5/1600•	1600,00	320	3,829	5,435	7,149	10,429	15,570	20,221
AT5/1700•	1700,00	340	4,117	5,728	7,540	11,066	16,647	21,494
AT5/1800•	1800,00	360	4,225	6,022	7,883	11,555	17,529	22,621
AT5/1900•	1900,00	380	5,435	7,834	10,282	15,129	22,767	29,573
AT5/2000•	2000,00	400	5,630	8,177	10,820	15,815	23,894	31,140
AT5/2100•	2100,00	420	6,022	8,813	11,506	16,990	25,705	33,490
AT5/2200•	2200,00	440	6,267	9,156	12,143	17,773	26,880	35,008
AT5/2300•	2300,00	460	6,561	9,547	12,632	18,606	28,007	36,624
AT5/2400•	2400,00	480	6,855	9,939	13,024	19,438	29,328	38,044
AT5/2500•	2500,00	500	7,149	10,380	13,562	20,221	30,455	39,758
AT5/2600•	2600,00	520	7,344	10,625	14,101	20,858	31,630	41,177
AT5/2700•	2700,00	540	7,687	11,212	14,689	21,690	32,756	42,842
AT5/2800•	2800,00	560	7,883	11,506	15,129	22,425	33,931	44,262
AT5/2900•	2900,00	580	8,177	11,898	15,668	23,257	35,057	45,878
AT5/3000•	3000,00	600	8,372	12,289	16,206	24,090	36,281	47,396
AT5/3200•	3200,00	640	8,911	13,024	17,333	25,656	38,778	50,676
AT5/3400•	3400,00	680	9,450	13,905	18,312	27,125	41,129	53,614
AT5/3600•	3600,00	720	10,429	15,129	19,879	29,524	44,262	57,580
AT5/3800•	3800,00	760	11,212	16,060	21,250	31,287	47,004	61,203
AT5/4000•	4000,00	800	11,702	16,990	22,425	33,049	49,305	65,022
AT5/4200•	4200,00	840	12,289	17,724	23,257	34,420	51,851	67,519
AT5/4400•	4400,00	880	12,730	18,410	24,334	35,889	54,153	70,604
AT5/4600•	4600,00	920	13,220	19,193	25,313	37,456	56,552	73,738
AT5/4800•	4800,00	960	13,905	20,173	26,538	39,268	59,245	77,312
AT5/5000•	5000,00	1000	14,297	20,809	27,468	40,639	61,399	80,103
AT5/5200•	5200,00	1040	14,933	21,641	28,545	42,402	64,190	83,726
AT5/5400•	5400,00	1080	15,668	22,817	30,259	44,801	67,617	88,279
AT5/5600•	5600,00	1120	16,108	23,502	31,140	46,171	69,869	91,266
AT5/5800•	5800,00	1160	16,647	24,138	31,924	47,396	71,779	93,616
AT5/6000•	6000,00	1200	16,990	24,971	33,049	48,963	74,031	96,701
AT5/6200•	6200,00	1240	17,627	25,803	34,078	50,529	76,480	99,982
AT5/6400•	6400,00	1280	18,116	26,538	35,057	52,194	79,026	1,03,164
AT5/6600•	6600,00	1320	18,557	27,223	36,134	53,957	81,424	1,06,445
AT5/6800•	6800,00	1360	19,193	27,957	37,260	55,426	84,020	1,09,725
AT5/7000•	7000,00	1400	19,683	28,643	38,485	57,041	86,468	1,12,858

Intermediate width: Use the price for the next higher width.
 Intermediate length: Use the price for the next higher length.
 Optibelt ALPHAflex timing belts are available with PAZ-fabric.

Surcharge: PAZ-fabric on tooth surface + 15 %
 Length: 1500 mm - 24 000 mm
 Minimum quantity: according to production capability (100 mm or 150 mm)
 Lengths over 7000 mm on request.

• Non stock items.

Double toothed timing belts section DAT5 – on request.



Type AT10 – pitch 10 mm

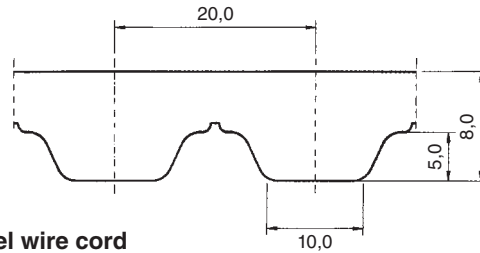
Designation	Pitch length (mm)	Number of teeth	16 mm width	25 mm width	32 mm width	50 mm width	75 mm width	100 mm width
			Code-No. 16	Code-No. 25	Code-No. 32	Code-No. 50	Code-No. 75	Code-No. 100
			INR each	INR each	INR each	INR each	INR each	INR each
AT10/1500•	1500,00	150	4,020	5,728	7,442	10,918	16,304	21,103
AT10/1600•	1600,00	160	4,225	6,022	7,883	11,555	17,333	22,425
AT10/1700•	1700,00	170	4,524	6,267	8,372	12,289	18,410	23,845
AT10/1800•	1800,00	180	4,720	6,757	8,813	12,877	19,438	25,167
AT10/1900•	1900,00	190	6,022	8,666	11,408	16,745	25,215	32,854
AT10/2000•	2000,00	200	6,218	9,058	12,045	17,627	26,538	34,568
AT10/2100•	2100,00	210	6,757	9,793	12,779	18,900	28,545	37,212
AT10/2200•	2200,00	220	7,149	10,184	13,416	19,732	29,818	38,876
AT10/2300•	2300,00	230	7,295	10,576	14,052	20,613	31,140	40,639
AT10/2400•	2400,00	240	7,540	11,016	14,493	21,544	32,462	42,304
AT10/2500•	2500,00	250	7,883	11,506	15,129	22,425	33,784	44,115
AT10/2600•	2600,00	260	8,177	11,898	15,668	23,257	35,057	45,878
AT10/2700•	2700,00	270	8,470	12,339	16,304	24,138	36,379	47,444
AT10/2800•	2800,00	280	8,813	12,779	16,745	24,971	37,750	49,207
AT10/2900•	2900,00	290	9,058	13,220	17,381	25,803	39,023	50,921
AT10/3000•	3000,00	300	9,303	13,562	18,018	26,636	40,247	52,635
AT10/3200•	3200,00	320	9,939	14,493	19,193	28,447	43,087	56,307
AT10/3400•	3400,00	340	10,429	15,423	20,319	30,161	45,633	59,587
AT10/3600•	3600,00	360	11,653	16,745	22,180	32,658	49,207	63,994
AT10/3800•	3800,00	380	12,339	17,773	23,502	34,665	52,243	67,960
AT10/4000•	4000,00	400	13,024	18,900	24,971	36,771	54,740	72,317
AT10/4200•	4200,00	420	13,562	19,585	25,803	38,142	57,580	75,059
AT10/4400•	4400,00	440	14,101	20,417	26,929	39,904	60,224	78,487
AT10/4600•	4600,00	460	14,689	21,298	28,251	41,618	62,917	82,012
AT10/4800•	4800,00	480	15,423	22,327	29,524	43,625	65,854	85,978
AT10/5000•	5000,00	500	15,815	23,110	30,503	45,143	68,205	89,014
AT10/5200•	5200,00	520	16,500	24,090	31,776	47,200	71,192	92,980
AT10/5400•	5400,00	540	17,381	25,313	33,588	49,746	75,157	98,170
AT10/5600•	5600,00	560	17,969	26,195	34,568	51,361	77,703	1,01,352
AT10/5800•	5800,00	580	18,410	26,880	35,498	52,635	79,711	1,04,143
AT10/6000•	6000,00	600	18,900	27,762	36,722	54,348	82,208	1,07,522
AT10/6200•	6200,00	620	19,536	28,643	37,897	56,209	84,950	1,11,047
AT10/6400•	6400,00	640	20,173	29,524	39,023	58,020	87,692	1,14,572
AT10/6600•	6600,00	660	20,711	30,259	40,198	59,734	90,532	1,18,196
AT10/6800•	6800,00	680	21,298	31,091	41,324	61,546	93,323	1,21,819
AT10/7000•	7000,00	700	22,523	31,874	42,646	63,406	96,162	1,25,442

Intermediate width: Use the price for the next higher width.
 Intermediate length: Use the price for the next higher length.
 Optibelt ALPHAflex timing belts are available with PAZ-fabric.

Surcharge: PAZ-fabric on tooth surface + 15 %
 Length: 1500 mm - 24000 mm
 Minimum quantity: according to production capability (100 mm or 150 mm)
 Lengths over 7000 mm on request.

• Non stock items.

Double toothed timing belts section DAT10 – on request.



Construction: Polyurethane with steel wire cord

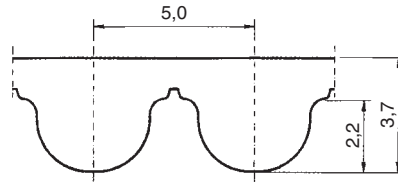
Type AT20 – pitch 20 mm

Designation	Pitch length (mm)	Number of teeth	16 mm width	25 mm width	32 mm width	50 mm width	75 mm width	100 mm width
			Code-No. 16	Code-No. 25	Code-No. 32	Code-No. 50	Code-No. 75	Code-No. 100
			INR each	INR each	INR each	INR each	INR each	INR each
AT20/1500•	1500,00	75	5,435	7,834	10,086	14,689	21,935	28,545
AT20/1600•	1600,00	80	5,728	8,177	10,576	15,570	23,306	30,259
AT20/1700•	1700,00	85	6,120	8,568	11,261	16,647	24,873	32,119
AT20/1800•	1800,00	90	6,267	9,058	11,702	17,381	26,293	33,931
AT20/1900•	1900,00	95	8,177	11,653	15,423	22,621	34,078	44,262
AT20/2000•	2000,00	100	8,470	12,289	16,206	23,747	35,791	46,612
AT20/2100•	2100,00	105	9,058	13,220	17,186	25,607	38,533	50,236
AT20/2200•	2200,00	110	9,547	13,612	18,116	26,782	40,247	52,439
AT20/2300•	2300,00	115	9,793	14,297	18,900	27,811	42,157	54,740
AT20/2400•	2400,00	120	10,184	14,737	19,536	29,035	43,870	57,041
AT20/2500•	2500,00	125	10,576	15,472	20,417	30,259	45,633	59,587
AT20/2600•	2600,00	130	11,016	16,060	21,250	31,336	47,347	61,839
AT20/2700•	2700,00	135	11,408	16,696	21,935	32,560	49,158	64,239
AT20/2800•	2800,00	140	11,702	17,186	22,621	33,686	50,872	66,540
AT20/2900•	2900,00	145	12,289	17,773	23,502	34,812	52,635	68,694
AT20/3000•	3000,00	150	12,436	18,312	24,383	35,939	54,348	70,996
AT20/3200•	3200,00	160	13,318	19,536	25,852	38,485	58,168	75,941
AT20/3400•	3400,00	170	14,101	20,809	27,468	40,688	61,546	80,494
AT20/3600•	3600,00	180	15,766	22,621	29,818	44,115	66,540	86,419
AT20/3800•	3800,00	190	16,696	24,090	31,776	46,808	70,506	91,902
AT20/4000•	4000,00	200	17,724	25,607	33,686	49,599	73,982	97,533
AT20/4200•	4200,00	210	18,312	26,440	34,812	51,509	77,753	1,01,255
AT20/4400•	4400,00	220	19,046	27,566	36,379	53,957	81,278	1,05,857
AT20/4600•	4600,00	230	19,732	28,692	37,995	56,209	84,852	1,10,606
AT20/4800•	4800,00	240	20,809	30,161	39,806	58,902	89,014	1,16,041
AT20/5000•	5000,00	250	21,494	31,287	41,129	60,860	92,098	1,20,105
AT20/5200•	5200,00	260	22,229	32,462	42,891	63,602	96,162	1,25,442
AT20/5400•	5400,00	270	23,502	34,127	45,290	67,029	1,01,499	1,32,493
AT20/5600•	5600,00	280	24,138	35,204	46,612	69,282	1,04,878	1,36,752
AT20/5800•	5800,00	290	24,873	36,134	47,934	70,996	1,07,620	1,40,473
AT20/6000•	6000,00	300	25,607	37,456	49,550	73,395	1,11,047	1,45,125
AT20/6200•	6200,00	310	26,342	38,680	51,117	75,843	1,14,719	1,49,972
AT20/6400•	6400,00	320	27,125	39,806	52,635	78,193	1,18,440	1,54,624
AT20/6600•	6600,00	330	27,957	40,835	54,201	80,739	1,22,113	1,59,618
AT20/6800•	6800,00	340	28,692	41,912	55,866	83,187	1,25,932	1,64,514
AT20/7000•	7000,00	350	29,573	43,038	57,482	85,489	1,29,849	1,69,312

Intermediate width: Use the price for the next higher width.
 Intermediate length: Use the price for the next higher length.
 Optibelt ALPHAflex timing belts are available with PAZ-fabric.

Surcharge: PAZ-fabric on tooth surface + 15 %
 Length: 1500 mm - 24 000 mm
 Minimum quantity: according to production capability (100 mm or 150 mm)
 Lengths over 7000 mm on request.

- Non stock items.



Construction: Polyurethane with steel wire cord

Type 5M – pitch 5 mm

Designation	Pitch length (mm)	Number of teeth	15 mm width	25 mm width	50 mm width	75 mm width	100 mm width
			Code-No. 15	Code-No. 25	Code-No. 50	Code-No. 75	Code-No. 100
			INR each	INR each	INR each	INR each	INR each
5M/1500•	1500,00	300					
5M/1600•	1600,00	320					
5M/1700•	1700,00	340					
5M/1800•	1800,00	360					
5M/1900•	1900,00	380					
5M/2000•	2000,00	400					
5M/2100•	2100,00	420					
5M/2200•	2200,00	440					
5M/2300•	2300,00	460					
5M/2400•	2400,00	480					
5M/2500•	2500,00	500					
5M/2600•	2600,00	520					
5M/2700•	2700,00	540					
5M/2800•	2800,00	560					
5M/2900•	2900,00	580					
5M/3000•	3000,00	600					
5M/3200•	3200,00	640					
5M/3400•	3400,00	680					
5M/3600•	3600,00	720					
5M/3800•	3800,00	760					
5M/4000•	4000,00	800					
5M/4200•	4200,00	840					
5M/4400•	4400,00	880					
5M/4600•	4600,00	920					
5M/4800•	4800,00	960					
5M/5000•	5000,00	1000					
5M/5200•	5200,00	1040					
5M/5400•	5400,00	1080					
5M/5600•	5600,00	1120					
5M/5800•	5800,00	1160					
5M/6000•	6000,00	1200					
5M/6200•	6200,00	1240					
5M/6400•	6400,00	1280					
5M/6600•	6600,00	1320					
5M/6800•	6800,00	1360					
5M/7000•	7000,00	1400					

Prices on request.

Intermediate width: Use the price for the next higher width.
 Intermediate length: Use the price for the next higher length.
 Optibelt ALPHAflex timing belts are available with PAZ-fabric.

Surcharge: PAZ-fabric on tooth surface + 15 %

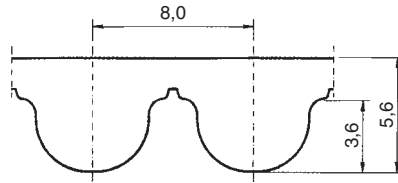
Length: 1500 mm - 24000 mm

Minimum quantity: according to production capability (100 mm or 150 mm)

Lengths over 7000 mm on request.

- Non stock items.

Double toothed timing belts section D5M – on request.



Construction: Polyurethane with steel wire cord

Type 8M – pitch 8 mm

Designation	Pitch length (mm)	Number of teeth	20 mm width Code-No. 20 INR each	25 mm width Code-No. 25 INR each	30 mm width Code-No. 30 INR each	50 mm width Code-No. 50 INR each	85 mm width Code-No. 85 INR each	100 mm width Code-No. 100 INR each
8M/1504•	1504,00	188						
8M/1600•	1600,00	200						
8M/1704•	1704,00	213						
8M/1800•	1800,00	225						
8M/1904•	1904,00	238						
8M/2000•	2000,00	250						
8M/2104•	2104,00	263						
8M/2200•	2200,00	275						
8M/2304•	2304,00	288						
8M/2400•	2400,00	300						
8M/2504•	2504,00	313						
8M/2600•	2600,00	325						
8M/2704•	2704,00	338						
8M/2800•	2800,00	350						
8M/2904•	2904,00	363						
8M/3000•	3000,00	375						
8M/3200•	3200,00	400						
8M/3400•	3400,00	425						
8M/3600•	3600,00	450						
8M/3800•	3800,00	475						
8M/4000•	4000,00	500						
8M/4200•	4200,00	525						
8M/4400•	4400,00	550						
8M/4600•	4600,00	575						
8M/4800•	4800,00	600						
8M/5000•	5000,00	625						
8M/5200•	5200,00	650						
8M/5400•	5400,00	675						
8M/5600•	5600,00	700						
8M/5800•	5800,00	725						
8M/6000•	6000,00	750						
8M/6200•	6200,00	775						
8M/6400•	6400,00	800						
8M/6600•	6600,00	825						
8M/6800•	6800,00	850						
8M/7000•	7000,00	875						

Prices on request.

Intermediate width: Use the price for the next higher width.
 Intermediate length: Use the price for the next higher length.
 Optibelt ALPHAflex timing belts are available with PAZ-fabric.

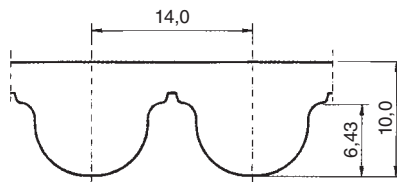
Surcharge: PAZ-fabric on tooth surface + 15 %

Length: 1504 mm - 24 000 mm

Minimum quantity: according to production capability (100 mm or 150 mm)

Lengths over 7000 mm on request.

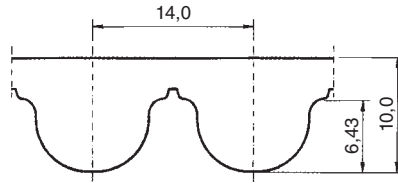
- Non stock items.



Construction: Polyurethane with steel wire cord

Type 14M – pitch 14 mm							
Designation	Pitch length (mm)	Number of teeth	25 mm width	40 mm width	55 mm width	85 mm width	100 mm width
			Code-No. 25	Code-No. 40	Code-No. 55	Code-No. 85	Code-No. 100
			INR each	INR each	INR each	INR each	INR each
14M/1512•	1512,00	108					
14M/1596•	1596,00	114					
14M/1694•	1694,00	121					
14M/1750•	1750,00	125					
14M/1806•	1806,00	129					
14M/1904•	1904,00	136					
14M/2002•	2002,00	143					
14M/2100•	2100,00	150					
14M/2198•	2198,00	157					
14M/2296•	2296,00	164					
14M/2394•	2394,00	171					
14M/2450•	2450,00	175					
14M/2506•	2506,00	179					
14M/2604•	2604,00	186					
14M/2702•	2702,00	193					
14M/2800•	2800,00	200					
14M/2898•	2898,00	207					
14M/2996•	2996,00	214					
14M/3094•	3094,00	221					
14M/3150•	3150,00	225					
14M/3206•	3206,00	229					
14M/3304•	3304,00	236					
14M/3402•	3402,00	243					
14M/3500•	3500,00	250					
14M/3598•	3598,00	257					
14M/3696•	3696,00	264					
14M/3794•	3794,00	271					
14M/3850•	3850,00	275					
14M/3906•	3906,00	279					
14M/4004•	4004,00	286					
14M/4102•	4102,00	293					
14M/4200•	4200,00	300					
14M/4298•	4298,00	307					
14M/4396•	4396,00	314					
14M/4494•	4494,00	321					
14M/4550•	4550,00	325					
14M/4606•	4606,00	329					
14M/4704•	4704,00	336					
14M/4802•	4802,00	343					
14M/4900•	4900,00	350					
14M/4998•	4998,00	357					
14M/5096•	5096,00	364					
14M/5194•	5194,00	371					
14M/5250•	5250,00	375					
14M/5306•	5306,00	379					
14M/5404•	5404,00	386					
14M/5502•	5502,00	393					
14M/5600•	5600,00	400					
14M/5698•	5698,00	407					
14M/5796•	5796,00	414					
14M/5894•	5894,00	421					
14M/5950•	5950,00	425					
14M/6006•	6006,00	429					
14M/6104•	6104,00	436					
14M/6202•	6202,00	443					

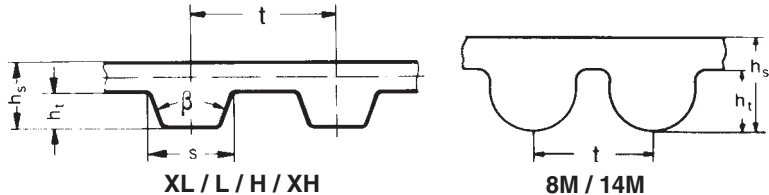
Prices on request.



Construction: Polyurethane with steel wire cord

Type 14M – pitch 14 mm							
Designation	Pitch length (mm)	Number of teeth	25 mm width Code-No. 25 INR each	40 mm width Code-No. 40 INR each	55 mm width Code-No. 55 INR each	85 mm width Code-No. 85 INR each	100 mm width Code-No. 100 INR each
14M/6300•	6300,00	450	Prices on request.				
14M/6398•	6398,00	457					
14M/6496•	6496,00	464					
14M/6594•	6594,00	471					
14M/6650•	6650,00	475					
14M/6706•	6706,00	479					
14M/6804•	6804,00	486					
14M/6902•	6902,00	493					
14M/7000•	7000,00	500					

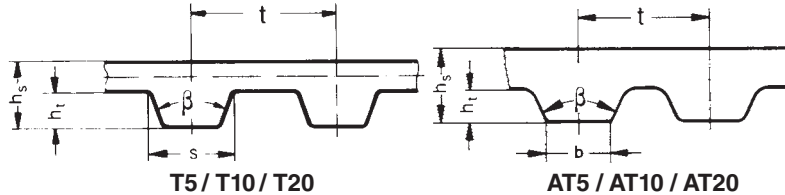
<p>Intermediate width: Use the price for the next higher width. Intermediate length: Use the price for the next higher length. Optibelt ALPHAflex timing belts are available with PAZ-fabric.</p> <p>Surcharge: PAZ-fabric on tooth surface + 15 %</p> <p>Length: 1512 mm - 24 000 mm</p> <p>Minimum quantity: according to production capability (100 mm or 150 mm)</p> <p>Lengths over 7000 mm on request.</p> <ul style="list-style-type: none"> • Non stock items. 	
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	Type	XL	L	H	XH	8M	14M
	Pitch	t	5,08	9,525	12,7	22,225	8,00
Tooth angle	β	50°	40°	40°	40°	—	—
Height of tooth	h_t	1,27	1,91	2,29	6,35	3,38	6,00
Width of tooth	s	2,57	4,65	6,12	12,57	—	—
Total belt thickness	h_s	2,30	3,60	4,30	11,20	5,60	10,00

Construction: Polyurethane with Aramid tension cord

Aramid cord				
Designation	Pitch (mm)	Belt width (mm)	ALPHA linear	ALPHA V Joining endless
			INR metre	INR each
XL 025	5,080	6,35	368	368
XL 031	5,080	7,94	445	445
XL 037	5,080	9,53	476	476
XL 050	5,080	12,7	600	600
XL 075	5,080	19,05	1,011	1,011
XL 100•	5,080	25,4	1,285	1,285
L 037	9,525	9,53	476	476
L 050	9,525	12,7	501	501
L 075	9,525	19,05	801	801
L 100	9,525	25,4	904	904
L 150	9,525	38,1	1,242	1,242
L 200	9,525	50,8	1,778	1,778
H 050	12,700	12,7	621	621
H 075	12,700	19,05	878	878
H 100	12,700	25,4	1,002	1,002
H 150	12,700	38,1	1,375	1,375
H 200	12,700	50,8	1,589	1,589
H 300	12,700	76,2	2,408	2,408
H 400•	12,700	101,6	4,246	4,246
XH 100•	22,225	25,4	—	—
XH 200•	22,225	50,8	—	—
XH 300•	22,225	76,2	—	—
XH 400•	22,225	101,6	—	—
8M 20•	8,000	20	—	—
8M 25•	8,000	25	—	—
8M 30•	8,000	30	—	—
8M 50•	8,000	50	—	—
8M 85•	8,000	85	—	—
14M 25•	14,000	25	—	—
14M 40•	14,000	40	—	—
14M 55•	14,000	55	—	—
14M 85•	14,000	85	—	—

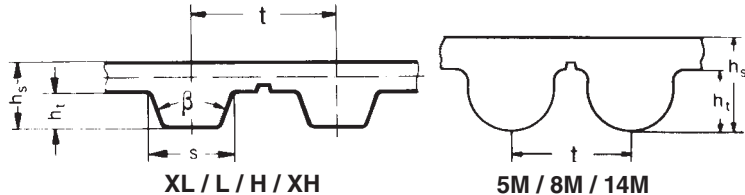
<p>Minimum lengths for spliced timing belts:</p> <p>Aramid cord</p> <p>XL / L / H = 500 mm</p> <p>• Non stock items.</p>	<p>Further constructions on request.</p> <p>Further widths on request.</p> <p>Length of roll: 50 m</p> <p>Surcharge for shorter lengths: 10 %</p> <p>Minimum quantities for spliced timing belts < 16 mm width: 2 pieces per size</p>
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 <p style="text-align: center;">T5 / T10 / T20 AT5 / AT10 / AT20</p>	Type	T5	T10	T20	AT5	AT10	AT20	
	Pitch	t	5,0	10,0	20,0	5,0	10,0	20,0
	Tooth angle	β	40°	40°	40°	50°	50°	50°
	Height of tooth	h_t	1,20	2,50	5,00	1,20	2,50	5,00
	Width of tooth	s/b	2,65	5,30	10,15	2,50	5,00	10,00
	Total belt thickness	h_s	2,20	4,50	8,00	2,70	4,50	8,00

Construction: Polyurethane with Aramid tension cord

Aramid cord				
Designation	Pitch (mm)	Belt width (mm)	ALPHA linear	ALPHA V
			INR metre	Joining endless INR each
6 T5	5,0	6,0	334	334
8 T5	5,0	8,0	445	445
10 T5	5,0	10,0	476	476
12 T5	5,0	12,0	574	574
16 T5	5,0	16,0	642	642
20 T5	5,0	20,0	1,084	1,084
25 T5	5,0	25,0	1,174	1,174
32 T5	5,0	32,0	1,409	1,409
50 T5•	5,0	50,0	1,941	1,941
10 T10	10,0	10,0	788	788
12 T10	10,0	12,0	822	822
16 T10	10,0	16,0	895	895
20 T10	10,0	20,0	964	964
25 T10	10,0	25,0	1,045	1,045
32 T10	10,0	32,0	1,371	1,371
40 T10	10,0	40,0	1,641	1,641
50 T10	10,0	50,0	1,705	1,705
75 T10	10,0	75,0	2,476	2,476
100 T10	10,0	100,0	3,397	3,397
25 T20	20,0	25,0	1,371	1,371
32 T20	20,0	32,0	1,773	1,773
50 T20	20,0	50,0	2,845	2,845
75 T20	20,0	75,0	4,584	4,584
100 T20	20,0	100,0	6,983	6,983
6 AT5•	5,0	6,0	—	—
10 AT5•	5,0	10,0	—	—
16 AT5•	5,0	16,0	—	—
25 AT5•	5,0	25,0	—	—
32 AT5•	5,0	32,0	—	—
50 AT5•	5,0	50,0	—	—
16 AT10•	10,0	16,0	—	—
25 AT10•	10,0	25,0	—	—
32 AT10•	10,0	32,0	—	—
50 AT10•	10,0	50,0	—	—
75 AT10•	10,0	75,0	—	—
100 AT10•	10,0	100,0	—	—
25 AT20•	20,0	25,0	—	—
32 AT20•	20,0	32,0	—	—
50 AT20•	20,0	50,0	—	—
75 AT20•	20,0	75,0	—	—
100 AT20•	20,0	100,0	—	—

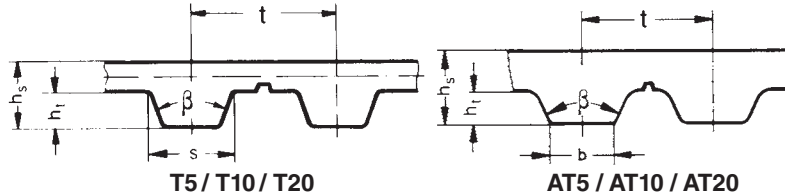
Minimum lengths for spliced timing belts: Aramid cord T5 / T10 = 500 mm T20 = 900 mm • Non stock items.	Further constructions on request. Further widths on request. Length of roll: 50 m Surcharge for shorter lengths: 10 % Minimum quantities for spliced timing belts < 16 mm width: 2 pieces per size
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	Type	XL	L	H	XH	5M	8M	14M	
	Pitch	t	5,08	9,525	12,7	22,225	5,00	8,00	14,00
	Tooth angle	β	50°	40°	40°	—	—	—	
	Height of tooth	h _t	1,27	1,91	2,29	6,35	2,07	3,38	6,00
	Width of tooth	s	2,57	4,65	6,12	12,57	—	—	—
	Total belt thickness	h _s	2,30	3,60	4,30	11,20	3,60	5,60	10,00

Construction: Polyurethane with steel wire cord

Steel cord				
Designation	Pitch (mm)	Belt width (mm)	ALPHA linear	ALPHA V
			INR metre	Joining endless INR each
XL 025•	5,080	6,35	—	—
XL 031•	5,080	7,94	—	—
XL 037•	5,080	9,53	—	—
XL 050•	5,080	12,70	—	—
XL 075•	5,080	19,05	—	—
XL 100•	5,080	25,40	—	—
L 037	9,525	9,53	523	—
L 050	9,525	12,70	595	595
L 075	9,525	19,05	960	960
L 100	9,525	25,40	1,079	1,079
L 150	9,525	38,10	1,482	1,482
L 200	9,525	50,80	1,906	1,906
L 300	9,525	76,20	2,729	—
L 400	9,525	101,60	3,504	—
H 050	12,700	12,70	673	673
H 075	12,700	19,05	1,062	1,062
H 100	12,700	25,40	1,195	1,195
H 150	12,700	38,10	1,658	1,658
H 200	12,700	50,80	1,894	1,894
H 300	12,700	76,20	2,866	2,866
H 400•	12,700	101,60	4,143	4,143
XH 100▲	22,225	25,40	3,205	3,205
XH 200▲	22,225	50,80	5,441	5,441
XH 300▲	22,225	76,20	8,226	8,226
XH 400▲	22,225	101,60	14,095	14,095
5M 10	5,000	10,00	728	728
5M 15	5,000	15,00	972	972
5M 20•	5,000	20,00	1,380	1,380
5M 25	5,000	25,00	1,778	1,778
5M 50	5,000	50,00	2,892	2,892
8M 20	8,000	20,00	1,272	1,272
8M 25	8,000	25,00	1,362	1,362
8M 30	8,000	30,00	1,696	1,696
8M 50	8,000	50,00	2,163	2,163
8M 85	8,000	85,00	3,856	3,856
8M 100	8,000	100,00	4,413	4,413
14M 25	14,000	25,00	1,949	1,949
14M 40	14,000	40,00	3,123	3,123
14M 55	14,000	55,00	4,284	4,284
14M 85	14,000	85,00	6,598	6,598
14M 100	14,000	100,00	8,783	8,783
14M 150	14,000	150,00	13,024	13,024

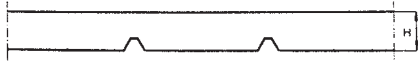
<p>Minimum lengths for spliced timing belts:</p> <p>Steel wire cord</p> <p>L / H / XH = 1000 mm</p> <p>5M / 8M / 14M = 1000 mm</p>	<p>Further constructions on request.</p> <p>▲ PAZ-fabric on tooth surface</p> <p>Further widths on request.</p> <p>Length of roll: 50 m</p> <p>Surcharge for shorter lengths: 10 %</p> <p>Minimum quantities for spliced timing belts < 16 mm width: 2 pieces per size</p>
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	Type	T5	T10	T20	AT5	AT10	AT20
	Pitch	t	5,0	10,0	20,0	5,0	10,0
	Tooth angle	β	40°	40°	40°	50°	50°
	Height of tooth	h_t	1,20	2,50	5,00	1,20	2,50
	Width of tooth	s/b	2,65	5,30	10,15	2,50	5,00
	Total belt thickness	h_s	2,20	4,50	8,00	2,70	4,50

Construction: Polyurethane with steel wire cord

Steel cord				
Designation	Pitch (mm)	Belt width (mm)	ALPHA linear	ALPHA V
			INR metre	Joining endless INR each
6 T5	5,0	6	398	—
8 T5	5,0	8	535	—
10 T5	5,0	10	574	574
12 T5	5,0	12	685	685
16 T5	5,0	16	780	780
20 T5	5,0	20	1,200	1,200
25 T5	5,0	25	1,409	1,409
32 T5	5,0	32	1,696	1,696
50 T5	5,0	50	2,326	2,326
75 T5	5,0	75	3,492	3,492
100 T5	5,0	100	4,670	4,670
10 T10	10,0	10	895	—
12 T10	10,0	12	968	—
16 T10	10,0	16	1,075	1,075
20 T10	10,0	20	1,161	1,161
25 T10	10,0	25	1,247	1,247
32 T10	10,0	32	1,645	1,645
40 T10	10,0	40	1,842	1,842
50 T10	10,0	50	1,962	1,962
75 T10	10,0	75	2,969	2,969
100 T10	10,0	100	4,061	4,061
150 T10	10,0	150	5,998	5,998
25 T20	20,0	25	1,649	1,649
32 T20	20,0	32	2,133	2,133
50 T20	20,0	50	3,453	3,453
75 T20	20,0	75	5,484	5,484
100 T20	20,0	100	7,712	7,712
150 T20	20,0	150	11,610	11,610
6 AT5	5,0	6	514	—
10 AT5	5,0	10	728	—
16 AT5	5,0	16	972	972
25 AT5	5,0	25	1,778	1,778
32 AT5	5,0	32	2,133	2,133
50 AT5	5,0	50	2,892	2,892
75 AT5	5,0	75	4,327	4,327
100 AT5	5,0	100	5,784	5,784
16 AT10	10,0	16	1,349	1,349
25 AT10	10,0	25	1,555	1,555
32 AT10	10,0	32	2,091	2,091
50 AT10	10,0	50	2,506	2,506
75 AT10	10,0	75	3,736	3,736
100 AT10	10,0	100	5,141	5,141
150 AT10	10,0	150	7,626	7,626
25 AT20	20,0	25	2,086	2,086
32 AT20	20,0	32	2,669	2,669
50 AT20	20,0	50	4,327	4,327
75 AT20	20,0	75	6,941	6,941
100 AT20	20,0	100	9,725	9,725
150 AT20	20,0	150	14,609	14,609

<p>Minimum lengths for spliced timing belts:</p> <p>Steel wire cord</p> <p>T5 / T10 = 600 mm</p> <p>T20 = 1000 mm</p> <p>AT5 / AT10 / AT20 = 1000 mm</p>	<p>Further constructions on request.</p> <p>Further widths on request.</p> <p>Length of roll: 50 m</p> <p>Surcharge for shorter lengths: 10 %</p> <p>Minimum quantities for spliced timing belts < 16 mm width: 2 pieces per size</p>
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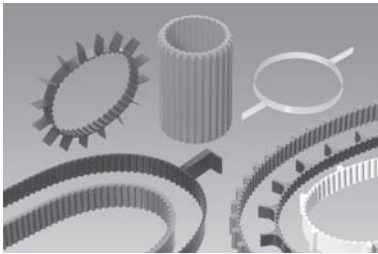
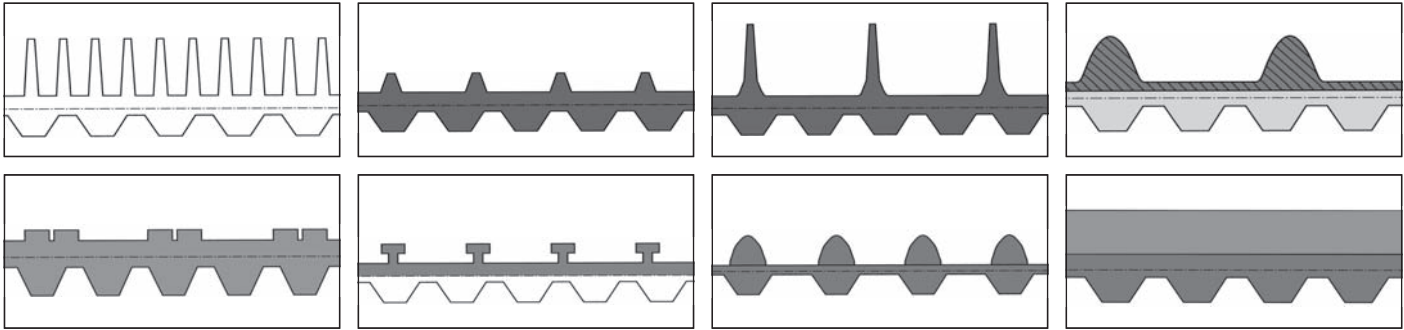
Type	F 2	F 3
Height (mm)	h	h
	2	3

Construction: Polyurethane (92 Shore A) with steel wire cord

Steel cord			
Designation	Belt width (mm)	Roll length (m)	INR metre
25 F2 - St.●	25	50	Prices on request.
30 F2 - St.●	30	50	
50 F2 - St.●	50	50	
75 F2 - St.●	75	50	
100 F2 - St.●	100	50	
25 F3 - St.●	25	50	
30 F3 - St.●	30	50	
50 F3 - St.●	50	50	
75 F3 - St.●	75	50	
100 F3 - St.●	100	50	
Non stock items. Minimum quantities on request.			

Further widths on request.

Optibelt ALPHA linear – F flat belts are available with PA-fabric, at groove face.



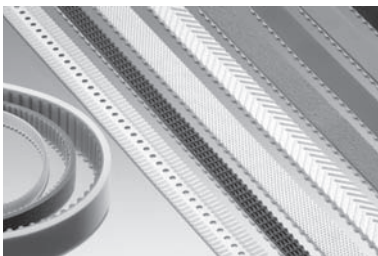
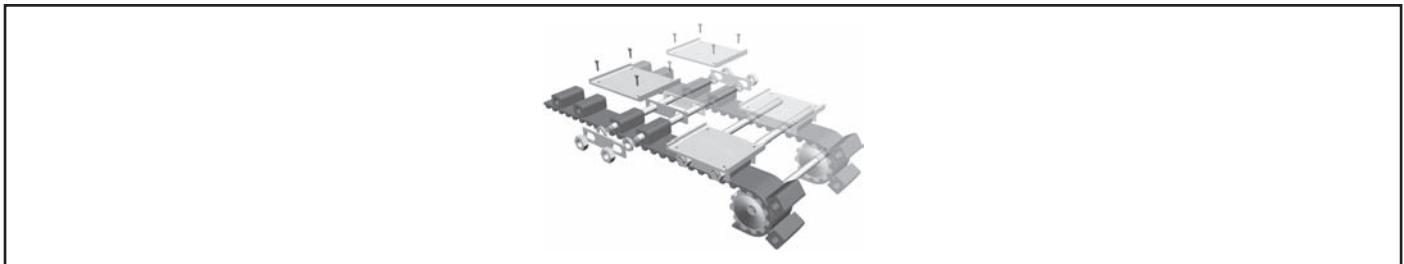
ALPHA SRP

cast – endless

AT5 – AT10 – AT20
T2,5 – T5 – T10 – T20
MXL – XL – L

Optibelt ALPHA SRP are endless timing belts which are produced directly in the mould using a special process. This makes it possible to produce multi-layered belt structures with different sections and properties (hardness, colour and frictional value) in a single process.

optibelt ALPHA Spezial Polyurethane Timing Belts for Special Applications

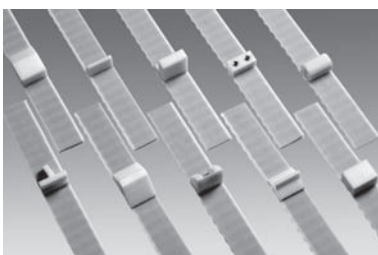


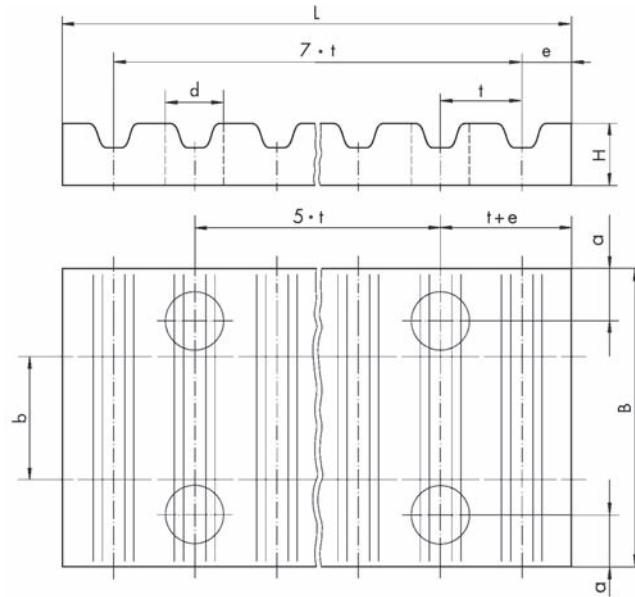
ALPHA Spezial

endless

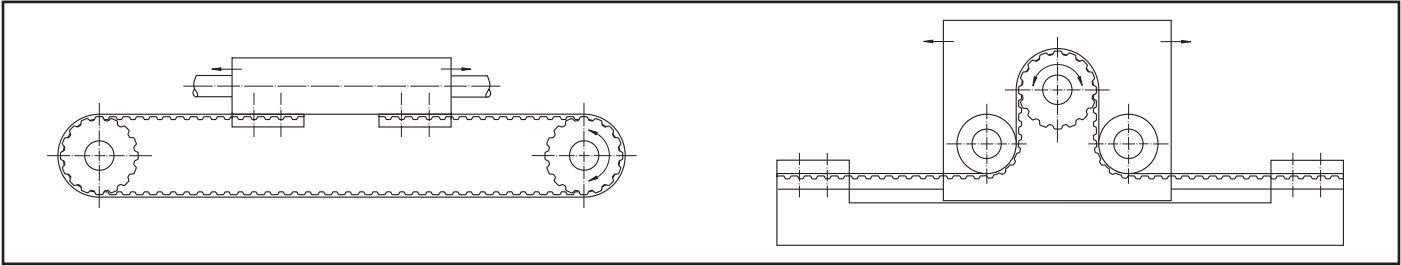
- Surface coatings
- Cleats on the belt back
- Belt with mech. processing

Optibelt ALPHA Spezial timing belts are used wherever materials need to be conveyed, positioned or fed. Whatever the version, whether coated, perforated, polished or equipped with cleats – these belts always offer possibilities for innovative drive solutions.





Designation	Pitch t (mm)	Belt width b (mm)	Material	B (mm)	a (mm)	L (mm)	e (mm)	H (mm)	d (mm)	Weight \approx (kg)	INR each
CP-XL 025	5,080	6,35	Al	25,5	6,0	42,5	3,5	8,0	5,5	0,020	Prices on request.
CP-XL 037	5,080	9,53	Al	28,5	6,0	42,5	3,5	8,0	5,5	0,025	
CP-XL 050	5,080	12,70	Al	32,0	6,0	42,5	3,5	8,0	5,5	0,027	
CP-XL 075	5,080	19,05	Al	38,0	6,0	42,5	3,5	8,0	5,5	0,032	
CP-XL 100●	5,080	25,40	Al	45,0	6,0	42,5	3,5	8,0	5,5	0,038	
CP-L 037	9,525	9,53	Al	36,0	8,0	76,6	5,0	15,0	9,0	0,095	
CP-L 050	9,525	12,70	Al	39,0	8,0	76,6	5,0	15,0	9,0	0,104	
CP-L 075	9,525	19,05	Al	45,0	8,0	76,6	5,0	15,0	9,0	0,121	
CP-L 100	9,525	25,40	Al	51,5	8,0	76,6	5,0	15,0	9,0	0,140	
CP-L 150	9,525	38,10	Al	64,0	8,0	76,6	5,0	15,0	9,0	0,177	
CP-L 200	9,525	50,80	Al	77,0	8,0	76,6	5,0	15,0	9,0	0,215	
CP-H 050	12,700	12,70	Al	45,0	10,0	106,9	9,0	22,0	11,0	0,050	
CP-H 075	12,700	19,05	Al	51,0	10,0	106,9	9,0	22,0	11,0	0,075	
CP-H 100	12,700	25,40	Al	57,5	10,0	106,9	9,0	22,0	11,0	0,100	
CP-H 150	12,700	38,10	Al	70,0	10,0	106,9	9,0	22,0	11,0	0,150	
CP-H 200	12,700	50,80	Al	83,0	10,0	106,9	9,0	22,0	11,0	0,200	
CP-H 300	12,700	76,20	Al	108,0	10,0	106,9	9,0	22,0	11,0	0,300	
CP-H 400●	12,700	101,60	Al	134,0	10,0	106,9	9,0	22,0	11,0	0,400	
CP-5M 06	5,000	6,00	Al	25,0	6,0	41,8	3,2	8,0	5,5	0,015	
CP-5M 09	5,000	9,00	Al	28,0	6,0	41,8	3,2	8,0	5,5	0,018	
CP-5M 15	5,000	15,00	Al	34,0	6,0	41,8	3,2	8,0	5,5	0,022	
CP-5M 25	5,000	25,00	Al	44,0	6,0	41,8	3,2	8,0	5,5	0,030	
CP-8M 10	8,000	10,00	Al	35,0	8,0	66,0	5,0	15,0	9,0	0,075	
CP-8M 15	8,000	15,00	Al	40,0	8,0	66,0	5,0	15,0	9,0	0,085	
CP-8M 20	8,000	20,00	Al	45,0	8,0	66,0	5,0	15,0	9,0	0,100	
CP-8M 30	8,000	30,00	Al	55,0	8,0	66,0	5,0	15,0	9,0	0,120	
CP-8M 50	8,000	50,00	Al	75,0	8,0	66,0	5,0	15,0	9,0	0,170	
CP-8M 85	8,000	85,00	Al	110,0	8,0	66,0	5,0	15,0	9,0	0,250	
CP-14M 25	14,000	25,00	Al	56,0	10,0	116,0	9,0	22,0	11,0	0,315	
CP-14M 40	14,000	40,00	Al	71,0	10,0	116,0	9,0	22,0	11,0	0,405	
CP-14M 55	14,000	55,00	Al	86,0	10,0	116,0	9,0	22,0	11,0	0,495	
CP-14M 85	14,000	85,00	Al	116,0	10,0	116,0	9,0	22,0	11,0	0,860	
CP-14M 115●	14,000	115,00	Al	146,0	10,0	116,0	9,0	22,0	11,0	1,195	



Designation	Pitch t (mm)	Belt width b (mm)	Material	B (mm)	b ₁ (mm)	L (mm)	e (mm)	H (mm)	d (mm)	Weight ≈ (kg)	INR each
CP- 6 T5	5,000	6,00	Al	25,0	6,0	41,8	3,2	8,0	5,5	0,020	Prices on request.
CP- 10 T5	5,000	10,00	Al	29,0	6,0	41,8	3,2	8,0	5,5	0,025	
CP- 16 T5	5,000	16,00	Al	35,0	6,0	41,8	3,2	8,0	5,5	0,030	
CP- 25 T5	5,000	25,00	Al	44,0	6,0	41,8	3,2	8,0	5,5	0,036	
CP- 32 T5	5,000	32,00	Al	51,0	6,0	41,8	3,2	8,0	5,5	0,042	
CP- 50 T5•	5,000	50,00	Al	69,0	6,0	41,8	3,2	8,0	5,5	0,051	
CP- 16 T10	10,000	16,00	Al	41,0	8,0	80,0	5,0	15,0	9,0	0,115	
CP- 25 T10	10,000	25,00	Al	50,0	8,0	80,0	5,0	15,0	9,0	0,140	
CP- 32 T10	10,000	32,00	Al	57,0	8,0	80,0	5,0	15,0	9,0	0,160	
CP- 50 T10	10,000	50,00	Al	75,0	8,0	80,0	5,0	15,0	9,0	0,215	
CP- 75 T10•	10,000	75,00	Al	100,0	8,0	80,0	5,0	15,0	9,0	0,290	
CP-100 T10•	10,000	100,00	Al	125,0	8,0	80,0	5,0	15,0	9,0	0,370	
CP- 25 T20	20,000	25,00	Al	56,0	10,0	160,0	10,0	20,0	11,0	0,385	
CP- 32 T20	20,000	32,00	Al	65,0	10,0	160,0	10,0	20,0	11,0	0,450	
CP- 50 T20	20,000	50,00	Al	81,0	10,0	160,0	10,0	20,0	11,0	0,570	
CP- 75 T20	20,000	75,00	Al	106,0	10,0	160,0	10,0	20,0	11,0	0,755	
CP-100 T20•	20,000	100,00	Al	132,0	10,0	160,0	10,0	20,0	11,0	0,940	
CP- 6 AT5	5,000	6,00	Al	25,0	6,0	41,8	3,2	8,0	5,5	0,016	
CP- 10 AT5	5,000	10,00	Al	29,0	6,0	41,8	3,2	8,0	5,5	0,019	
CP- 16 AT5	5,000	16,00	Al	35,0	6,0	41,8	3,2	8,0	5,5	0,024	
CP- 25 AT5	5,000	25,00	Al	44,0	6,0	41,8	3,2	8,0	5,5	0,031	
CP- 32 AT5	5,000	32,00	Al	51,0	6,0	41,8	3,2	8,0	5,5	0,036	
CP- 50 AT5•	5,000	50,00	Al	61,0	6,0	41,8	3,2	8,0	5,5	0,043	
CP- 16 AT10	10,000	16,00	Al	41,0	8,0	80,0	5,0	15,0	9,0	0,110	
CP- 25 AT10	10,000	25,00	Al	50,0	8,0	80,0	5,0	15,0	9,0	0,135	
CP- 32 AT10	10,000	32,00	Al	57,0	8,0	80,0	5,0	15,0	9,0	0,155	
CP- 50 AT10	10,000	50,00	Al	75,0	8,0	80,0	5,0	15,0	9,0	0,205	
CP- 75 AT10	10,000	75,00	Al	100,0	8,0	80,0	5,0	15,0	9,0	0,280	
CP-100 AT10•	10,000	100,00	Al	125,0	8,0	80,0	5,0	15,0	9,0	0,350	
CP- 25 AT20	20,000	25,00	Al	56,0	10,0	160,0	10,0	20,0	11,0	0,385	
CP- 32 AT20	20,000	32,00	Al	65,0	10,0	160,0	10,0	20,0	11,0	0,450	
CP- 50 AT20	20,000	50,00	Al	81,0	10,0	160,0	10,0	20,0	11,0	0,570	
CP- 75 AT20	20,000	75,00	Al	106,0	10,0	160,0	10,0	20,0	11,0	0,755	
CP-100 AT20•	20,000	100,00	Al	132,0	10,0	160,0	10,0	20,0	11,0	0,940	

Belts for Special Applications

optibelt



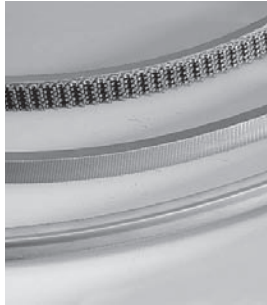
optibelt RB



optibelt DK



optibelt RR PLUS



optibelt KK



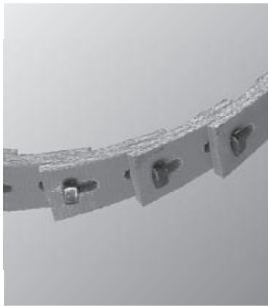
optimat OE



optimat DK



optimat FK



optibelt LB



optimax HF

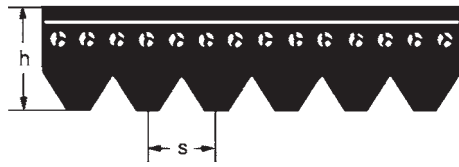


Profile PH								
Effective length		Cut belts INR per rib	Effective length		Cut belts INR per rib	Effective length		Cut belts INR per rib
(mm)	(inch)		(mm)	(inch)		(mm)	(inch)	
698•	27,50	61	1168•	46,00	72	1397•	55,00	86
735•	28,90	63	1194•	47,00	74	1439•	56,70	88
762•	30,00	63	1200•	47,20	74	1475•	58,10	89
813•	32,00	64	1222•	48,10	75	1600•	63,00	92
858•	33,80	64	1230•	48,40	77	1854•	73,00	104
864•	34,00	64	1262•	49,70	80	1895•	74,60	107
886•	34,90	66	1270•	50,00	80	1915•	75,40	107
955•	37,60	68	1285•	50,60	82	1930•	76,00	107
965•	38,00	68	1290•	50,80	82	1956•	77,00	110
975•	38,40	70	1301•	51,20	82	1992•	78,40	112
990•	39,00	70	1309•	51,50	83	2083•	82,00	117
1016•	40,00	70	1316•	51,80	83	2155•	84,80	121
1080•	42,50	71	1321•	52,00	83			
1092•	43,00	71	1333•	52,50	84			
1096•	43,10	71	1371•	54,00	85			

Belt weight: 1 rib ≈ 0,005 kg/m

Profile PJ					
Effective length		Cut belts INR per rib	Effective length		Cut belts INR per rib
(mm)	(inch)		(mm)	(inch)	
280	11,00	68	1244	49,00	104
330	13,00	68	1262	49,70	107
356	14,00	68	1270	50,00	107
362	14,30	68	1285	50,60	109
381	15,00	68	1301	51,20	109
406	16,00	68	1309	51,50	110
414	16,30	69	1316	51,80	110
432	17,00	69	1321	52,00	110
457	18,00	69	1333	52,50	112
483	19,00	71	1355	53,40	113
508	20,00	74	1371	54,00	113
559	22,00	77	1397	55,00	114
584	23,00	77	1428	56,20	115
610	24,00	77	1439	56,70	117
660	26,00	79	1475	58,10	118
711	28,00	83	1549	61,00	121
723	28,50	83	1600	63,00	123
737	29,00	83	1651	65,00	127
762	30,00	85	1663	65,50	128
813	32,00	86	1752	69,00	134
836	32,90	86	1780	70,00	136
864	34,00	87	1854	73,00	138
914	36,00	88	1895	74,60	142
955	37,60	90	1910	75,20	143
965	38,00	90	1915	75,40	143
1016	40,00	92	1930	76,00	143
1092	43,00	94	1956	77,00	145
1105	43,50	94	1965	77,40	146
1110	43,70	94	1981	78,00	147
1123	44,20	94	1992	78,40	149
1130	44,50	94	2083	82,00	157
1150	45,30	96	2155	84,80	160
1168	46,00	96	2210	87,00	162
1194	47,00	100	2337	92,00	183
1200	47,30	100	2489	98,00	191
1222	48,10	101			

Belt weight: 1 rib ≈ 0,009 kg/m



Profile	PK
s = (mm)	3,56
h ≈ (mm)	4,60

Profile PK					
Effective length		Cut belts INR per rib	Effective length		Cut belts INR per rib
(mm)	(inch)		(mm)	(inch)	
630•	24,80	146	1397•	55,00	240
648	25,50	146	1439•	56,70	250
698	27,50	146	1460	57,50	256
730	28,70	153	1520	59,80	263
775	30,50	162	1560	61,40	265
800	31,50	166	1570	61,80	265
812	32,00	168	1600•	63,00	274
830	32,70	172	1655	65,20	281
865	34,00	178	1690	66,50	294
875	34,50	182	1755	69,10	302
890	35,00	184	1854•	73,00	319
913	36,00	187	1885	74,20	325
920	36,20	190	1930•	76,00	331
940	37,00	194	1956•	77,00	334
954	37,60	197	1980	78,00	337
962	37,80	199	2030	79,90	344
990	39,00	199	2050	80,70	350
1015	40,00	202	2080	82,00	353
1080	42,50	209	2120	83,50	356
1090	43,00	209	2145	84,40	358
1125	44,30	211	2170	85,40	362
1150	45,30	215	2235•	88,00	365
1165	45,90	215	2255	88,80	368
1190	46,80	218	2362•	93,00	393
1200•	47,20	218	2460	96,90	413
1222•	48,10	222	2515•	99,00	434
1230•	48,40	222	2743•	108,00	478
1245	49,00	222	2845•	112,00	500
1270•	50,00	225			
1285•	50,60	227			
1290•	50,80	227			
1321•	52,00	234			
1330	52,40	234			
1345	53,00	237			
1371•	54,00	240			

Belt weight: 1 rib ≈ 0,023 kg/m



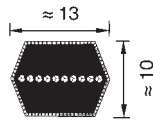
Profile	PL	PM
s = (mm)	4,7	9,4
h ≈ (mm)	7,0	13,0

Profile PL					
Effective length		Cut belts INR per rib	Effective length		Cut belts INR per rib
(mm)	(inch)		(mm)	(inch)	
954	37,50	300	2362	93,00	599
991	39,00	302	2476	97,50	640
1075	42,30	319	2515	99,00	656
1194	47,00	337	2705	106,50	690
1270	50,00	340	2743	108,00	697
1333	52,50	344	2845	112,00	724
1371	54,00	356	2895	114,00	730
1397	55,00	358	2921	115,00	737
1422	56,00	368	2997	118,00	769
1562	61,50	393	3086	121,50	787
1613	63,50	400	3124	123,00	793
1664	65,50	406	3289	129,50	831
1715	67,50	415	3327	131,00	850
1764	69,50	425	3492	137,50	884
1803	71,00	437	3696	145,50	987
1841	72,50	446	4051	159,50	1,087
1943	76,50	469	4191	165,00	1,124
1981	78,00	487	4470	176,00	1,193
2020	79,50	500	4622	182,00	1,223
2070	81,50	519	5029	198,00	1,336
2096	82,50	525	5385	212,00	1,430
2134	84,00	540	6096	240,00	1,636
2197	86,50	544			
2235	88,00	556			
2324	91,50	584			

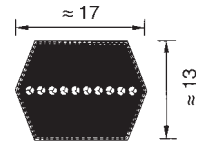
Belt weight: 1 rib ≈ 0,041 kg/m

Profile PM					
Effective length		Cut belts INR per rib	Effective length		Cut belts INR per rib
(mm)	(inch)		(mm)	(inch)	
2286	90,00	1,777	5029	198,00	3,774
2388	94,00	1,858	5410	213,00	4,012
2515	99,00	1,943	6121	241,00	4,533
2693	106,00	2,055	6883•	271,00	5,071
2832	111,50	2,150	7646•	301,00	5,655
2921	115,00	2,230	8408•	331,00	6,193
3010	118,50	2,289	9169•	361,00	6,822
3124	123,00	2,365	9931•	391,00	7,315
3327	131,00	2,504	10693•	421,00	7,854
3531	139,00	2,652	12217•	481,00	8,976
3734	147,00	2,823	13741•	541,00	10,053
4089	161,00	3,079	15266•	601,00	11,130
4191	165,00	3,164			
4470	176,00	3,370			
4648	183,00	3,478			

Belt weight: 1 rib ≈ 0,114 kg/m



AA/HAA



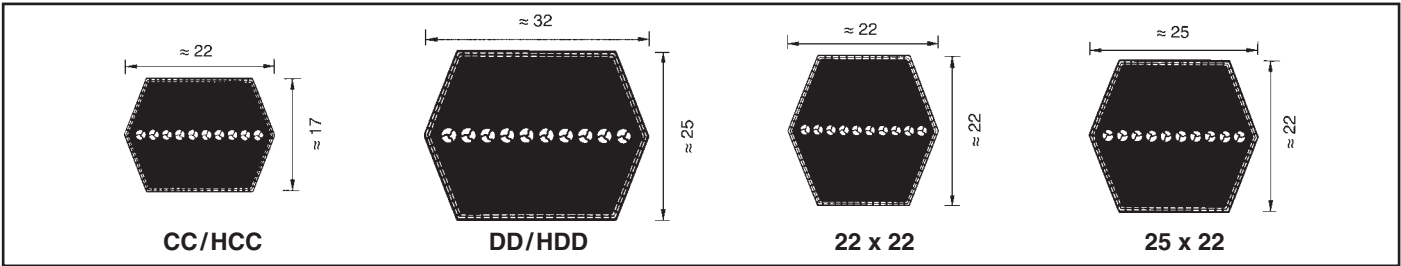
BB/HBB

Profile AA/HAA			Profile B B/HBB		
Reference length (mm)	Belt no.	INR each	Reference length (mm)	Belt no.	INR each
2000	AA 77	Prices on request.	1980	BB 75	Prices on request.
2032	AA 78		2180	BB 83	
2370	AA 91		2300	BB 88	
2500	AA 96		2370	BB 90	
2650	AA 102		2500	BB 95	
2667	AA 103		2540	BB 97	
2800	AA 108		2600	BB 99	
3300	AA 128		2650	BB 101	
3920	AA 152		2740	BB 105	
			2800	BB 107	
			2850	BB 109	
			2920	BB 112	
			3000	BB 115	
			3030	BB 116	
			3150	BB 121	
		3250	BB 125		
		3280	BB 126		
		3325	BB 128		
		3390	BB 131		
		3450	BB 133		
		3500	BB 135		
		3550	BB 137		
		3730	BB 144		
		3750	BB 145		
		4010	BB 155		
		4040	BB 156		
		4200	BB 162		
		4470	BB 173		
		4500	BB 174		
		4750	BB 184		
		5000	BB 194		
		5639	BB 221		

Belt weight: ≈ 0,150 kg/m

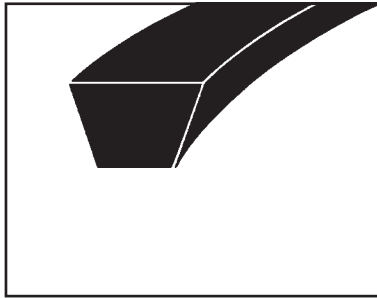
Belt weight: ≈ 0,250 kg/m

<p>Non standard lengths available: Section AA/HAA 1350 up to 6000 mm Section BB/HBB 1600 up to 12700 mm</p> <p>Prices and minimum production quantities for special lengths on request.</p>	<p>To convert from belt no. (that is theoretical inside length in inches) to reference length: Section AA/HAA – belt no. x 25.4 = mm + 53 mm Section BB/HBB – (up to belt no. 210) belt no. x 25.4 = mm + 74 mm (over belt no. 210) belt no. x 25.4 = mm + 36 mm</p>
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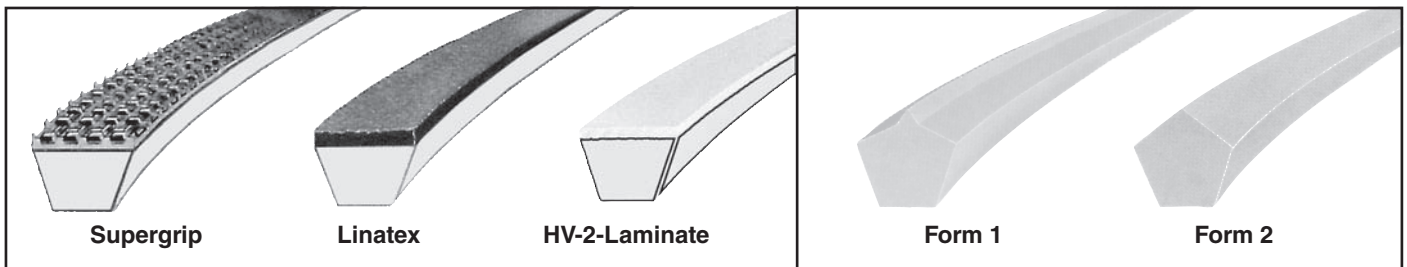
Profile CC/HCC			Profile DD/HDD		
Reference length (mm)	Belt no.	INR each	Reference length (mm)	Belt no.	INR each
2280	CC 86	Prices on request.	On request.		
2500	CC 94				
2800	CC 106				
3200	CC 122				
3310	CC 126				
3765	CC 144				
4000	CC 153				
4216	CC 162				
4300	CC 165				
4500	CC 173				
5000	CC 193				
5300	CC 204				
5340	CC 206				
5750	CC 224				
Belt weight: ≈ 0,440 kg/m					
Profile 22 x 22			Profile 25 x 22		
5180	22	Prices on request.	On request.		
5220	22				
5850	22				
6270	22				
Belt weight: ≈ 0,511 kg/m			Belt weight: ≈ 0,625 kg/m		

<p>Non standard lengths available: Section CC/HCC 2000 up to 19500 mm Section 22 x 22 on request</p> <p>Prices and minimum production quantities for special lengths on request.</p>	<p>To convert from belt no. (that is theoretical inside length in inches) to reference length:</p> <p>Section CC/HCC – (up to belt no. 210) belt no. x 25.4 = mm + 107 mm (over belt no. 210) belt no. x 25.4 = mm + 56 mm</p> <p>Section DD/HDD – (up to belt no. 210) belt no. x 25.4 = mm + 132 mm (over belt no. 210) belt no. x 25.4 = mm + 69 mm</p>
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Profile	Width x Height (mm)	Roll length (m)	Weight (≈ kg/m)	transparent 87 Shore A INR metre	white 92 Shore A INR metre	white 98 Shore A INR metre
8	8 x 5	50	0,041	—	446	—
Z/10	10 x 6	50	0,055	556	556	—
A/13	13 x 8	50	0,098	848	848	936
B/17	17 x 11	50	0,173	1,278	1,278	1,393
C/22	22 x 14	25	0,275	2,154	2,154	—

**optibelt KK Polyurethane V-Belts with Special Top Surfaces (white, 92 Shore A)
Polyurethane V-Belts with Profiled Carrying Surfaces**



Profile	Width x Height (mm)	Roll length (m)	Supergrip 92 Shore A INR metre	Linatex 92 Shore A INR metre	HV-2-Laminate 92 Shore A INR metre	Form	Profile	Roll length (m)	Profiled carrying surface INR metre
8	8 x 5	50	2,049•	3,398•	2,258•	1	A/13	50	1,768
Z/10	10 x 6	50	2,165	3,552	2,385•	2	A/13	25	2,021
A/13	13 x 8	50	2,435	3,806	2,660•	1	B/17	50	2,302
B/17	17 x 11	50	2,996	4,345	3,415•	2	B/17	25	2,632
C/22	22 x 14	25	3,993•	5,326•	4,263•	1	C/22	25	4,142
						2	C/22	25	4,869

Polyurethane V-belts with Supergrip surface

Product description: white, approx. 92 Shore A
Standard surface: Supergrip, green – PVC
Special surfaces: on request

Polyurethane V-belts with Linatex surface

Product description: white, approx. 92 Shore A
Surface: Linatex, red

Polyurethane V-belts with HV-2-Laminate

Product description: white, approx. 92 Shore A
Surface: HV-2-Laminate, transparent

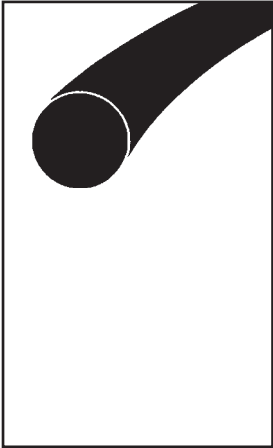
Polyurethane V-belts ridge top

Product description: form 1 and 2 white, approx. 92 Shore A

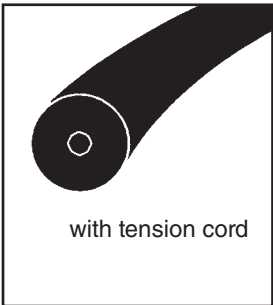
• Non stock items. Minimum order quantity on request.

Minimum order quantity for stock items: 25 m
Surcharge for short lengths from 25 m up to one complete roll: 50 %

Surcharge for welding: section 8 up to B/17: INR/each 600
section C/22: INR/each 710
form 1 and 2: INR/each 1,580



Diameter (mm)	Roll length (m)	Weight (≈ kg/m)	black	yellow	orange	green – smooth	green – rough	white	blue
			65 Shore A	82 Shore A	85 Shore A	88 Shore A	88 Shore A	92 Shore A	98 Shore A
			INR metre	INR metre	INR metre	INR metre	INR metre	INR metre	INR metre
2	200	0,004	—	81•	107•	81	81	81•	81•
3	200	0,009	—	107•	127•	107	107	107•	107•
4	200	0,016	—	122•	153•	122	122	122•	122•
5	200	0,024	168•	168•	209•	168	168	168•	168•
6	100	0,035	229•	229•	280•	229	229	229•	229•
7	100	0,048	306•	306•	387•	306	306	306•	306•
8	100	0,064	393•	393•	489•	393	393	393•	393•
10	100	0,096	612•	612•	755•	612	612	612•	612•
12	50	0,132	811•	811•	1,009•	811	811	811•	811•
15	50	0,211	—	1,142•	1,423•	1,142	1,142	1,142•	1,142•
18	30	0,305	—	—	—	1,581	1,581	1,581•	1,581•



Diameter (mm)	Roll length (m)	Weight (≈ kg/m)	black	yellow	orange	green – smooth	green – rough	white	blue
			65 Shore A	82 Shore A	85 Shore A	88 Shore A	88 Shore A	92 Shore A	98 Shore A
			INR metre	INR metre	INR metre	INR metre	INR metre	INR metre	INR metre
6	100	0,035	—	275•	—	275•	275•	275•	275•
7	100	0,048	—	372•	—	372•	372•	372•	372•
8	100	0,064	—	469•	—	469•	469•	469•	469•
10	100	0,096	—	739•	—	739•	739•	739•	739•
12	50	0,132	—	979•	—	979•	979•	979•	979•
15	50	0,211	—	1,387•	—	1,387•	1,387•	1,387•	1,387•

• Non stock items, minimum order quantity on request.

Minimum order quantity for stock items: 30 m

Surcharge for short lengths from 30 m up to one complete roll: 50 %

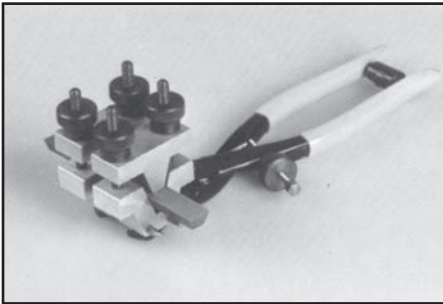
Surcharge for welding:

2 up to 8 mm diameter: INR/each 600

10 up to 15 mm diameter: INR/each 710

Splicing Tools (up to section C/22)

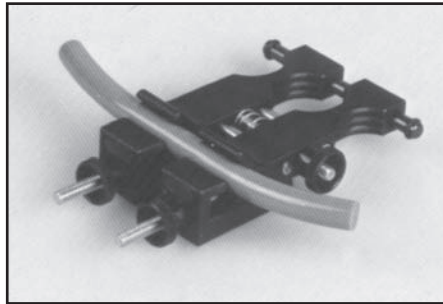
For V-belting and round section belting from Ø 8 mm



Guiding tongs B 2

INR/each
56,551

For V-belting and round section belting up to section Z/10



Guiding tongs B 3

INR/each
28,346

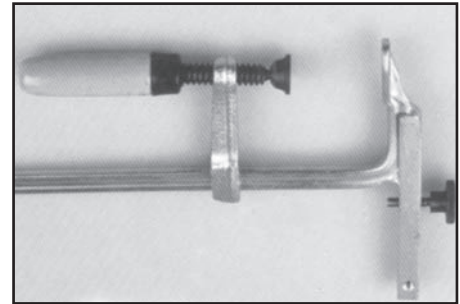


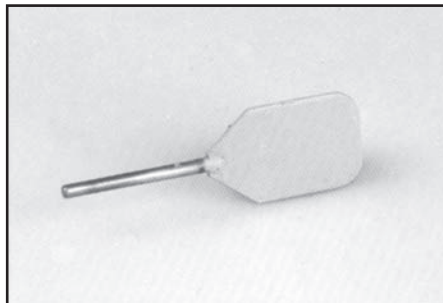
Table attachment for guiding tongs

INR/each
7,047



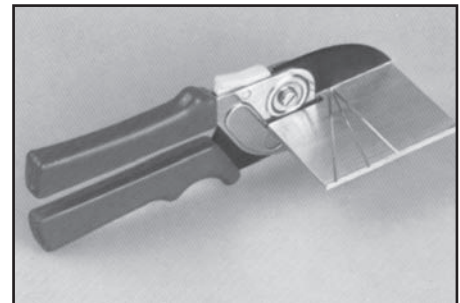
Welding tool incl. welding plate

INR/each
50,767



Welding plate

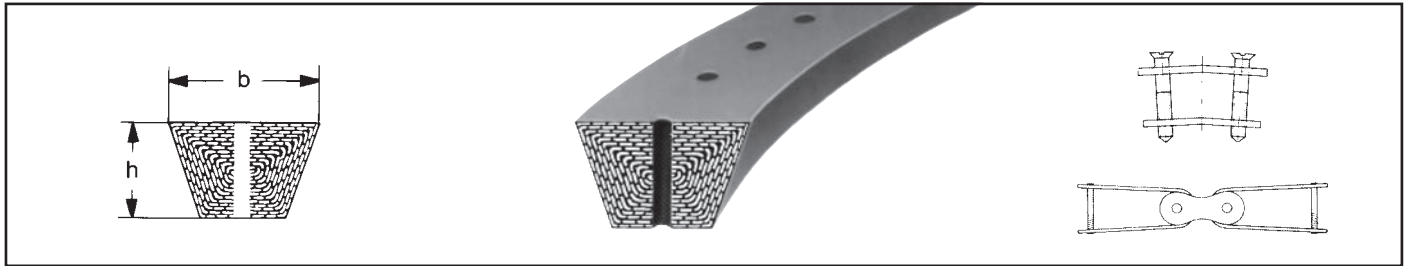
INR/each
13,780



Shears

INR/each
14,637

optimat *OE* Open-Ended V-Belts DIN 2216, Punched



Profile	Width x Height (mm)	Weight (≈ kg/m)	Standard green top surface INR metre	Polyester red top surface INR metre	Plate connectors		Link connectors		Min. pulley diameter (mm)
					Weight (≈ kg/100 pieces)	INR each	Weight (≈ kg/100 pieces)	INR each	
Y/6	6 x 4	0,030	*	*	0,1	*	—	—	50
8	8 x 5	0,050	*	*	0,2	*	—	—	63
Z/10	10 x 6	0,070	*	*	0,3	*	0,7	*	80
A/13	13 x 8	0,120	*	*	0,5	*	1,8	*	100
B/17	17 x 11	0,200	*	*	0,8	*	2,9	*	140
20	20 x 12,5	0,270	*	*	1,4	*	4,6	*	180
C/22	22 x 14	0,340	*	*	1,7	*	5,7	*	224
25	25 x 16	0,440	*	*•	2,1	*	5,7	*○	250
D/32	32 x 20	0,680	*	*•	5,0	*	—	—	355
E/40	40 x 25	1,000	*•	*•	10,0	*○	—	—	500

Special constructions

Construction "S" with black chloroprene top surface:

10 % surcharge

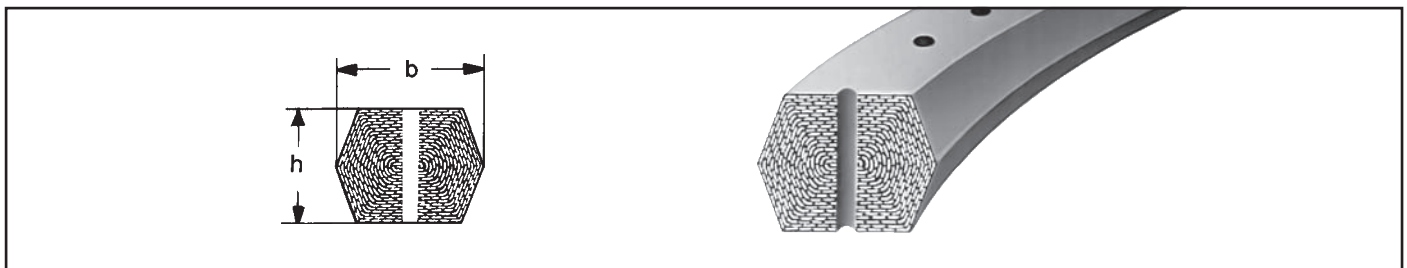
Unpunched: no surcharge

• Non stock items

○ These items will be discontinued when present stock is depleted.

* Prices on request.

optimat *DK* Open-Ended Double V-Belts, Punched



Profile	Width x Height (mm)	Weight (≈ kg/m)	Standard green top surface INR metre	Plate connectors		Link connectors		Min. pulley diameter (mm)
				Weight (≈ kg/100 pieces)	INR each	Weight (≈ kg/100 pieces)	INR each	
AA/13	13 x 10,5	0,140	* D	0,6	*	1,7	*	140
BB/17	17 x 14	0,250	* D	—	—	2,6	*	160
20	20 x 16	0,320	*• D	—	—	—	—	200
CC/22	22 x 18	0,410	* D	2,2	*	—	—	224

Special constructions

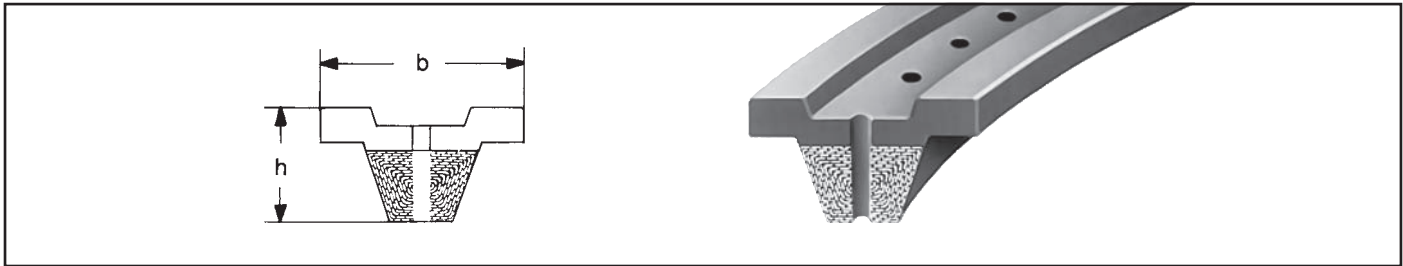
Construction "S" with black chloroprene top surface:

10 % surcharge

Unpunched: no surcharge

• Non stock items

* Prices on request.



Section	Width x Height (mm)	Weight (≈ kg/m)	Standard			Polyester	
			green	brown, abrasion and oil resistant	white, abrasion resistant	brown, abrasion and oil resistant	white, abrasion resistant
			INR metre	INR metre	INR metre	INR metre	INR metre
13X20	20 x 16,5	0,32	*	*	*●	*●	*●
17X30	30 x 20	0,46	*	*	*●	*●	*●
22X40	40 x 24	0,74	*	*	*●	*●	*●
32X60	60 x 33	1,30	*●	*●	*●	*●	*●

Section	Width x Height (mm)	Plate connectors		Link connectors		Minimum pulley diameter (mm)
		Weight (≈ kg/100 pieces)	INR each	Weight (≈ kg/100 pieces)	INR each	
13X20	20 x 16,5	0,6	*○	2,6	—	140
17X30	30 x 20	0,9	*	3,7	—	160
22X40	40 x 24	1,8	*○	5,4	—	250
32X60	60 x 33	5,6	*○	5,7	—	450

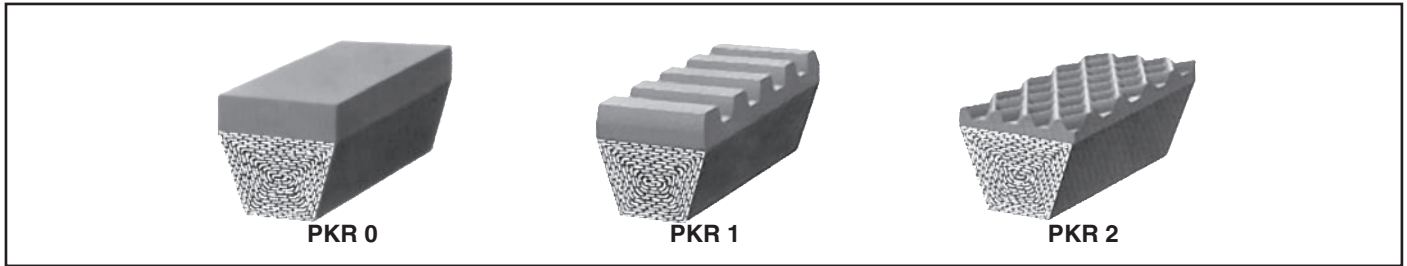
Optimat belting OE, DK and FK are supplied in lengths of approx. 50 metres.

Surcharge for short lengths
 below 10 m: 70 %
 from 10 up to 49 m: 25 %

- Non stock items, minimum order quantity: 1 roll.
- These items will be discontinued when present stock is depleted.

* Prices on request.

optimat **PKR** Open-Ended V-Belts DIN 2216 with Special Top Surfaces



Profile	PKR 0		PKR 1		PKR 2	
	INR metre S	INR metre P	INR metre S	INR metre P	INR metre S	INR metre P
Z/10 A/13 B/17 C/22 25• D/32•	Prices on request.					

S = Standard; P = Polyester

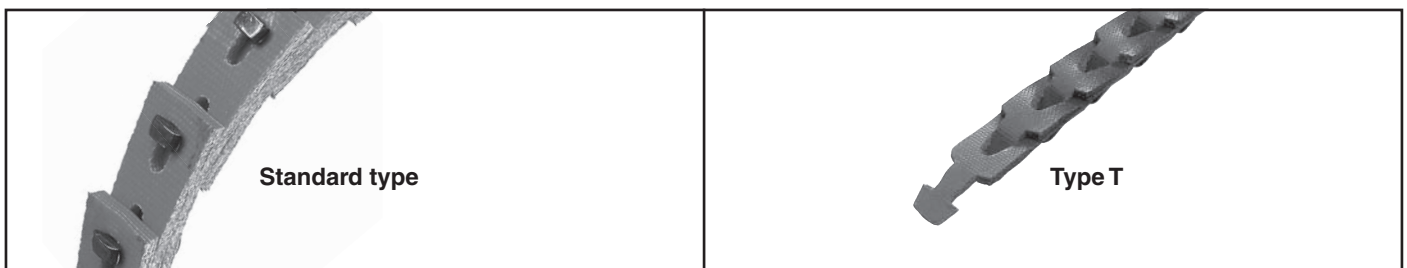
- Special constructions are **only** available in lengths of approx. 50 metres.

Profilierungsarten Patterns	Höhe der Auflage <i>Height of patterns</i>		Teilung <i>Pitch</i> (mm)
	Standard (mm)	max. (mm)	
PKR 0	2	3	—
PKR 1 ♦	3	3	10
PKR 2	3	—	—

♦ Sections 25 and D/32 height of patterns only 5 mm possible

Quality/Colour	Temper. resistance (°C)	Hardness (Shore A)	Oil resistant	Staining
PKR 0				
CR/red brown	-25 to +100	≈ 50	limited	no
SBR-NR/light	-40 to + 70	≈ 45	no	no
PKR 1 and PKR 2				
NR/red brown	-40 to + 70	≈ 48	no	no
SBR-NR/light	-40 to + 70	≈ 45	no	no
CR/red brown	-25 to +100	≈ 50	limited	no
CR/black	-25 to +100	≈ 68	limited	yes

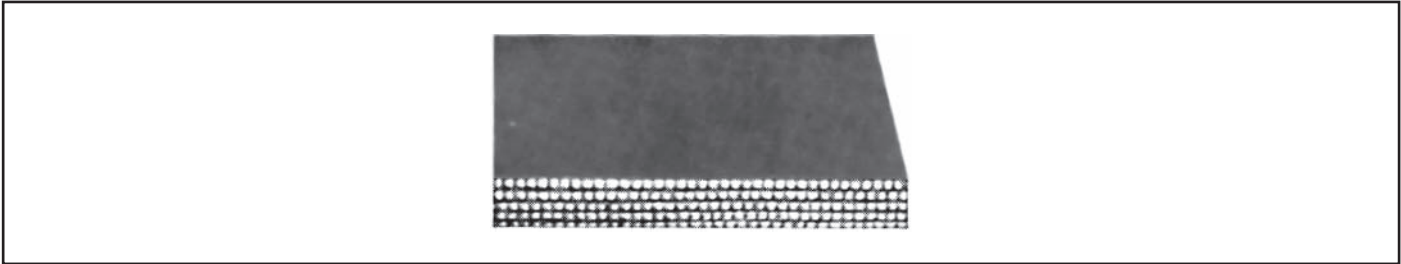
optibelt **LB** Link Belts (Construction: Polyurethane with Polyester Laminations)



Profile (Standard)	Weight ≈ (kg/m)	INR metre	Section (Type T)	Weight ≈ (kg/m)	INR metre
Z/10 A/13 B/17	0,120 0,168 0,225	Prices on request.	8 T 10 T 13 T 17 T 22 T	0,116 0,131 0,158 0,223 0,359	Prices on request.

Further sections and constructions on request.
Optibelt LB is supplied in boxes containing rolls of 20 metres.
Surcharge for Optibelt LB below 20 metres: 30 %.

optibelt RF Rubber Covered Flat Belts Type B 50
(non stock items)

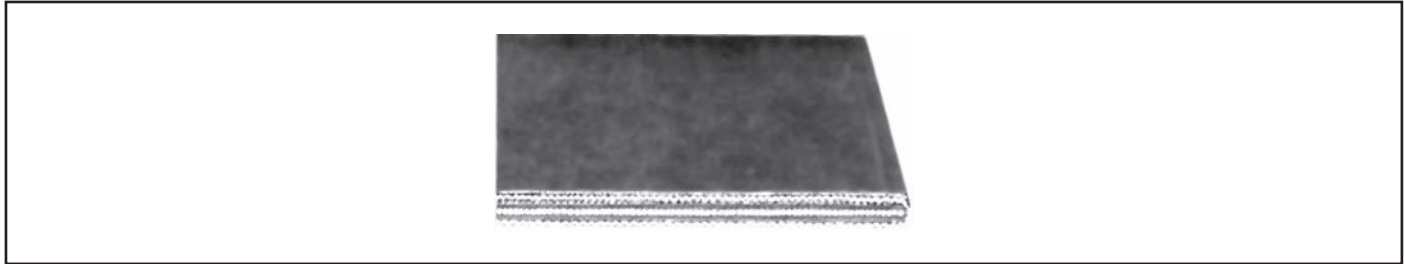


Width (mm)	3 plies INR metre	4 plies INR metre
20 25 30 35 40		
50 60 70 80 90		
100 110 115 120 130		
140 150 160 170 180		
190 200 220 230 240		
250 280 300 400 500		
1000		
Thickness ≈ (mm)	3,6	4,8
Weight ≈ (kg/m ²)	3,8	5,1
Minimum pulley diameter (mm)	89	120

Prices on request.

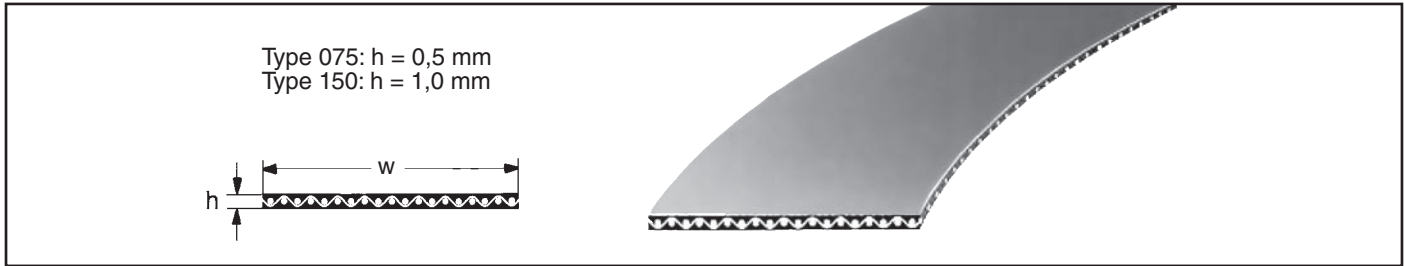
<p>Further widths and endless connectors on request. Length of roll: 50 metres</p> <p>Surcharge for short lengths</p> <p>1 to 25 metres: 30 % from 25 metres up to one complete roll: 15 %</p>	<p>Minimum length for vulcanising endless: 1450 mm Shorter lengths are possible using adhesives or fasteners. Cost for making the belt endless = price for 3 metres of belting. Minimum price INR/piece = 2600 net.</p>
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optibelt CF Cable Cord Flat Belts
(non stock items)



Width (mm)	Weight ≈ (kg/m)	2 to 4 pieces INR/metre	5 to 99 pieces INR/metre
60	0,36	Prices on request.	
70	0,42		
80	0,48		
90	0,54		
100	0,60		
110	0,66		
120	0,72		
130	0,78		
140	0,84		
150	0,90		
160	0,96		
170	1,02		

Min. width: 30 mm
 Max. width: 550 mm
 Min. length: 1000 mm
 Max. length: 23000 mm
 Minimum order quantity: 2 pieces



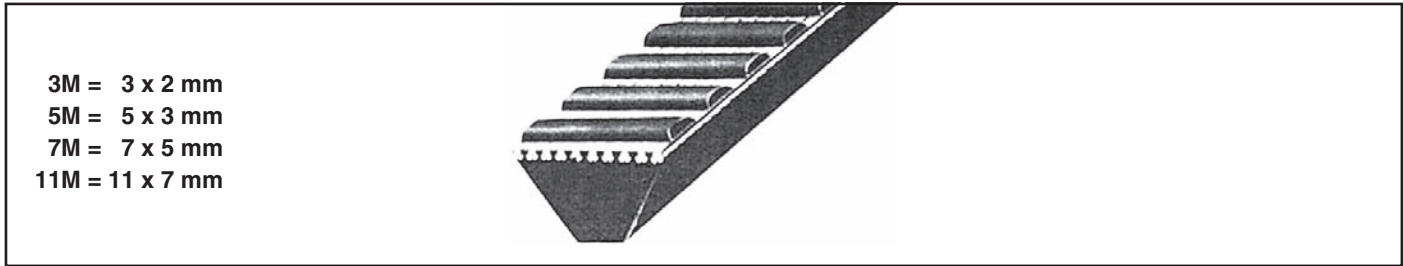
Optimax HF Type 075, Type 150													
L _i (mm) \ b/w (mm)	INR/each												
	10	15	20	25	30	35	40	50	60	70	80	90	100
200-600													
601-700													
701-800													
801-900													
901-1000													
1001-1200													
1201-1400													
1401-1600													
1601-1800													
1801-2000													
2001-2200													
2201-2400													
2401-2600													
2601-2800													
2801-3000													
3001-3200													
3201-3400													
3401-3600													
3601-3800													

Prices on request.

Type 150: delivery ex stock; Type 075: non stock items

Standard range Optimax HF Type 150 (L _i mm)														
400	550	695	840	980	1130	1280	1430	1580	1740	1890	2070	2280	2550	3150
410	560	700	850	990	1140	1290	1440	1590	1750	1900	2090	2290	2570	3200
420	570	710	860	1000	1150	1300	1450	1600	1760	1920	2100	2300	2600	3250
430	580	720	870	1010	1160	1310	1460	1610	1770	1930	2110	2320	2650	3300
440	590	730	880	1020	1170	1320	1470	1620	1780	1940	2120	2340	2660	3400
450	600	740	890	1030	1180	1330	1480	1630	1790	1950	2130	2350	2700	3500
460	610	750	900	1040	1190	1340	1490	1640	1800	1960	2140	2370	2750	3600
470	620	760	910	1050	1200	1350	1500	1650	1810	1970	2150	2380	2780	
480	630	770	920	1060	1210	1360	1510	1660	1820	1980	2190	2400	2800	
490	640	780	930	1070	1220	1370	1520	1670	1830	2000	2200	2430	2850	
500	650	790	935	1080	1230	1380	1530	1680	1840	2020	2210	2440	2900	
510	660	800	940	1090	1240	1390	1540	1700	1850	2030	2220	2450	2950	
520	670	810	950	1100	1250	1400	1550	1710	1860	2040	2240	2480	3000	
530	680	820	960	1110	1260	1410	1560	1720	1870	2050	2250	2500	3050	
540	690	830	970	1120	1270	1420	1570	1730	1880	2060	2270	2520	3100	

<p>Widths Above length range can be supplied in every width up to max. 420 mm.</p> <p>Intermediate lengths As well as standard lengths, intermediate lengths between 150 and 3800 mm can be supplied on request.</p> <p>Further qualities and special constructions on request.</p>	<p>Minimum order quantity surcharge Type 150: 1 up to 5 pieces = 25 %</p> <p>Minimum order quantity Type 075: 1 sleeve = 420 mm ± 10 %</p> <p>Tolerances a) Length tolerance: ± 1 %, minimum ± 3 mm b) Width tolerance: ± 0.5 mm, reducible down to ± 0.2 mm</p> <p>Weight Type 075 ≈ 0.620 kg/m² Type 150 ≈ 1.210 kg/m²</p>
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Outs. length (mm)	Profile 3M	Profile 5M	Profile 7M	Profile 11M	Outs. length (mm)	Profile 3M	Profile 5M	Profile 7M	Profile 11M
	INR each	INR each	INR each	INR each		INR each	INR each	INR each	INR each
180	*•	—	—	—	650	*•	*	*	—
185	*•	—	—	—	670	*•	*	*	—
190	*•	—	—	—	690	*•	*	*	—
195	*•	—	—	—	710	*•	*	*	*
200	*•	—	—	—	730	*•	*	*	*
206	*•	—	—	—	750	*•	*	*	*
212	*•	—	—	—	775		*	*	*
218	*•	—	—	—	800		*	*	*
224	*•	—	—	—	825		*	*	*
230	*•	—	—	—	850		*	*	*
236	*•	—	—	—	875		*	*	*
243	*•	—	—	—	900		*	*	*
250	*•	—	—	—	925		*	*	*
258	*•	—	—	—	950		*	*	*
265	*•	—	—	—	975		*	*	*
272	*•	—	—	—	1000		*	*	*
280	*•	*	—	—	1030		*	*	*
290	*•	*	—	—	1060		*	*	*
300	*•	*	—	—	1090		*	*	*
307	*•	*	—	—	1120		*	*	*
315	*•	*	—	—	1150		*	*	*
325	*•	*	—	—	1180		*	*	*
335	*•	*	—	—	1220		*	*	*
345	*•	*	—	—	1250		*	*	*
355	*•	*	—	—	1280		*	*	*
365	*•	*	—	—	1320		*	*	*
375	*•	*	—	—	1360		*	*	*
387	*•	*	—	—	1400		*	*	*
400	*•	*	—	—	1450		*	*	*
412	*•	*	—	—	1500		*	*	*
425	*•	*	—	—	1550		—	*	*
437	*•	*	—	—	1600		—	*	*
450	*•	*	—	—	1650		—	*	*
462	*•	*	—	—	1700		—	*	*
475	*•	*	—	—	1750		—	*	*
487	*•	*	—	—	1800		—	*	*
500	*•	*	*	—	1850		—	*	*
515	*•	*	*	—	1900		—	*	*
530	*•	*	*	—	1950		—	*	*
545	*•	*	*	—	2000		—	*	*
560	*•	*	*	—	2060		—	*	*
580	*•	*	*	—	2120		—	*	*
600	*•	*	*	—	2180		—	*	*
615	*•	*	*	—	2240		—	*	*
630	*•	*	*	—	2300		—	*	*
* Prices on request.									

General Information



optibelt

5

optibelt S=C PLUS

optibelt M=S

Optibelt S=C PLUS – Power Transmission for perfectionists

Twenty years of continuous development have made a V-belt which cannot be more precise. The expression S=C PLUS has become a synonym for absolute use in matched sets. Machines of every kind are equipped worldwide with Optibelt S=C PLUS, in every location where specific requirements are demanded.

Why this is so is shown by the following tolerance list.

Optibelt M=S – the bearer of performance

All belts are unrestrictedly usable in matched sets. As for the S=C PLUS the highly precise manufacturing process and the matured material technology provide for closest tolerances. Optibelt M=S meets all valid standards worldwide for V-belt sets.

Comparison of tolerance of Optibelt S=C PLUS versus BS, DIN and RMA/MPTA Standards

Wedge belts to BS 3790 and DIN 7753 Part 1	V-belt datum length L_d (mm)	S=C PLUS tolerances (mm)	Acceptable DIN-tolerances (mm)
Section SPZ from 1212 up to 4500 mm L_d	$> 1200 \leq 2000$	± 2	12 to 20 mm
Section SPA from 1207 up to 4500 mm L_d	$> 2000 \leq 5000$	± 2	20 to 50 mm
Section SPB from 1250 up to 10 000 mm L_d	$> 5000 \leq 8000$	± 4	50 to 80 mm
Section SPC from 2000 up to 10 000 mm L_d	$> 8000 \leq 10\,000$	± 6	80 to 100 mm

V-belts to BS 3790 and DIN 2215	V-belt length (mm)	S=C PLUS tolerances (mm)	Acceptable DIN-tolerances (mm)
Section Z/10 from 1550 up to 4500 mm L_d	$> 1200 \leq 1600$	± 2	+ 23 / -11
Section A/13 from 1200 up to 10 000 mm L_d	$> 1600 \leq 2000$	± 2	+ 27 / -13
Section B/17 from 1200 up to 10 000 mm L_d	$> 2000 \leq 2500$	± 2	+ 31 / -16
Section 20 from 1250 up to 10 000 mm L_d	$> 2500 \leq 3150$	± 2	+ 37 / -18
Section C/22 from 1200 up to 10 000 mm L_d	$> 3150 \leq 4000$	± 2	+ 44 / -22
Section 25 from 1400 up to 10 000 mm L_d	$> 4000 \leq 5000$	± 2	+ 52 / -26
Section D/32 from 2000 up to 10 000 mm L_d	$> 5000 \leq 6300$	± 4	+ 63 / -32
Section E/40 from 3000 up to 10 000 mm L_d	$> 6300 \leq 8000$	± 4	+ 77 / -38
	$> 8000 \leq 10\,000$	± 6	+ 93 / -46

Wedge belts to USA Standard RMA/MPTA	
Section 3V/ 9N from 3V 500 up to 3V 1400 Section 5V/15N from 5V 500 up to 5V 3550 Section 8V/25N from 8V 1000 up to 8V 3750	The extremely positive ratio between standard and Optibelt tolerances is also applicable to these sections. Please take exact data from our technical literature.

These are your advantages:

- | | |
|---|----------------------------------|
| + closest tolerances – unrestricted use in matched sets | + reduced vibration |
| + energy saving operation | + extended maintenance intervals |
| | + longer belt life |

= optibelt V-Belts

General Information

All Optibelt V-belts are manufactured with carefully chosen raw materials utilising continually updated manufacturing methods.

The modernisation of production processes, large scale laboratory testing, and the careful control of the basic materials will guarantee a consistent quality for every Optibelt power transmission component.

Product function, efficiency and durability are of major importance to Optibelt.

Characteristics

Oil resistant

The oil resistant cover of the belt protects it from contamination by mineral oil / grease splash. Contamination by animal or vegetable oil or water solvent cutting oil will reduce belt life. In extreme cases the use of our special construction is recommended.

Heat resistant

Standard construction Optibelt V-belts will operate in ambient temperatures up to +70 °C / +158 °F.

Higher ambient temperatures will lead to premature ageing and subsequent belt failure. In this case our special construction XHR or Super X-POWER is recommended.

Cold resistant

Standard construction Optibelt V-belts will perform satisfactorily in ambient temperatures down to

–40 °C / –40 °F for wrapped construction and

–30 °C / –22 °F for raw edge construction.

Under critical conditions practical tests are necessary.

Antistatic

In order to comply with product safety requirements the specific antistatic properties of any V-belts must be tested to ISO 1813. A test certificate will be issued and a 20% surcharge will be applied.

Antistatic V-belts should be specified separately to ensure that the correct certification is carried out.

Intermediate lengths

Intermediate lengths can be produced for wrapped V-belts except for lengths of up to 1800 mm, where we have to check our possibilities on request. A minimum quantity for each length is required. We reserve the right of over- and undersupplies.

The compliance with special tolerances is charged on a time and material basis.

Special Constructions

The following are examples of surcharges applicable to special constructions.

Smooth running – LR	20%
Extra oil resistant	50%
Extra heat resistant – XHR	20%

V-belts with patterned top surface – PKR	200%
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Prices for other constructions on request. Observance of special tolerances will be charged according to actual cost.

Non standard lengths and special constructions for wrapped V-belts

In the event that fewer production sets than normal are required for a particular special construction wrapped belt (normal 3 production sets) then the following surcharges apply:

2 production sets:	20% surcharge
1 production set:	40% surcharge

Please note that minimum production set quantities may vary for certain special construction belts. If in doubt ask your Optibelt contact.

Multiple Belt Drives

Requirements for drives using sets of belts often demand belt measurement to form the sets. Optibelt S=C PLUS and M=S belts do not require belt measurement or re-measurement to form sets.

Abbreviations

L_i = Inside length
 L_a = Outside length
 L_w/L_p = Pitch length
 L_d = Datum length

Datum length L_d = Pitch length L_w/L_p

Technical Accessories

The following are available at a nominal charge:

Tension gauges

for the setting of the correct static tension of V-belts.

Measuring gauges

for approximate length measurement of V-belts up to 2500 mm.

Technical Manuals

for drive design.

Advice and Drive Design

Our Applications Engineers are always available to give advice and to design drives. This service is free of charge.

Price

Prices in this list are “Recommended Retail Prices” and are subject all to appropriate taxes. This Price List supercedes all previous editions.

This is applicable to all of our sales companies.

All deliveries are subject to our general conditions of sale.

The latest version of the general conditions of sale can be viewed on the Internet under www.optibelt.com. We can send it to you on request.

Standard bundle quantities for Optibelt V-belts

Section	up to 2300 mm (not coiled)	up to 5000 mm (3 coils = 1 piece)	over 5000 mm (5 coils = 1 piece)
SPZ; XPZ; 3V/9N; 3VX	25 pieces	10 pieces	—
SPA; XPA	25 pieces	10 pieces	—
SPB; XPB; 5V/15N; 5VX	10 pieces	10 pieces	5 pieces
SPC; XPC	10 pieces	5 pieces	3 pieces
8V/25N	—	1 piece	1 piece
5	25 pieces	—	—
Y/6	25 pieces	—	—
8	25 pieces	—	—
Z/10; ZX/X10	25 pieces	10 pieces	—
A/13; AX/X13	25 pieces	10 pieces	10 pieces
B/17; BX/X17	10 pieces	10 pieces	5 pieces
20	10 pieces	5 pieces	3 pieces
C/22; CX/X22	10 pieces	5 pieces	3 pieces
25	10 pieces	5 pieces	3 pieces
D/32	1 piece	1 piece	1 piece
E/40	—	1 piece	1 piece

Technical Information

Optibelt SK and Optibelt RED POWER II Wedge Belts to BS 3790 and DIN 7753 Part 1 / ISO 4184

Section	Dimension W x H ≈	Section base width W _u ≈	Pitch width l _d	Belt lengths				Recommended minimum pulley diameter (mm)	Belt weight (≈ kg/m)	
				Nominal length	Outside length L _a	Datum length L _d	Inside length L _i			
SPZ	9.7 x 8	4.2	8.5	Datum length L _d	L _a ≈ L _d + 13 L _a ≈ L _i + 51	—	L _i ≈ L _d - 38 L _i ≈ L _a - 51	Datum diameter d _d	63	0.074
SPA	12.7 x 10	5.8	11.0		L _a ≈ L _d + 18 L _a ≈ L _i + 63	—	L _i ≈ L _d - 45 L _i ≈ L _a - 63		90	0.123
SPB	16.3 x 13	7.3	14.0		L _a ≈ L _d + 22 L _a ≈ L _i + 82	—	L _i ≈ L _d - 60 L _i ≈ L _a - 82		140	0.195
SPC	22.0 x 18	9.6	19.0		L _a ≈ L _d + 30 L _a ≈ L _i + 113	—	L _i ≈ L _d - 83 L _i ≈ L _a - 113		224	0.377

Optibelt SK and Optibelt RED POWER II Wedge Belts to USA Standard RMA/MPTA

3V/9N	9.0 x 8	4.2	—	Outside length L _a	—	L _d ≈ L _a - 4*	L _i ≈ L _a - 42	Outside diameter d _a	63	0.074
5V/15N	15.0 x 13	7.3	—		—	L _d ≈ L _a - 11*	L _i ≈ L _a - 71		140	0.195
8V/25N	25.0 x 23	9.6	—		—	—	L _i ≈ L _a - 120		315	0.575

* The value for the difference between L_d and L_a is necessary if it is required to substitute a belt section to BS 3790:1991 or DIN 7753 Part 1 for a belt section to RMA/MPTA.

Optibelt Super X-POWER M=S Moulded Cogged, Raw Edge Wedge Belts – DIN 7753 Part 1

XPZ	9.7 x 8	4.2	8.5	Datum length L _d	L _a ≈ L _d + 13 L _a ≈ L _i + 51	—	L _i ≈ L _d - 38 L _i ≈ L _a - 51	Datum diameter d _d	56	0.065
XPA	12.7 x 10	5.8	11.0		L _a ≈ L _d + 18 L _a ≈ L _i + 63	—	L _i ≈ L _d - 45 L _i ≈ L _a - 63		71	0.111
XPB	16.3 x 13	7.3	14.0		L _a ≈ L _d + 22 L _a ≈ L _i + 82	—	L _i ≈ L _d - 60 L _i ≈ L _a - 82		112	0.183
XPC	22.0 x 18	9.6	19.0		L _a ≈ L _d + 30 L _a ≈ L _i + 113	—	L _i ≈ L _d - 83 L _i ≈ L _a - 113		180	0.340

Optibelt Super X-POWER M=S Moulded Cogged, Raw Edge Wedge Belts – USA Standard RMA/MPTA

3VX/9NX	9.0 x 8	4.2	—	Outside length L _a	—	L _d ≈ L _a - 4*	L _i ≈ L _a - 42	Outside diameter d _a	56	0.065
5VX/15NX	15.0 x 13	7.3	—		—	L _d ≈ L _a - 11*	L _i ≈ L _a - 71		112	0.183

* The value for the difference between L_d and L_a is necessary if it is required to substitute a belt section to BS 3790:1991 or DIN 7753 Part 1 for a belt section to RMA/MPTA.

Optibelt SUPER TX M=S Moulded Cogged, Raw Edge Wedge Belts

ZX/X10	10.0 x 6	5.9	8.5	Datum length L _d	L _a ≈ L _i + 38 L _a ≈ L _d + 16	—	L _i ≈ L _d - 22 L _i ≈ L _a - 38	Datum diameter d _d	40	0.062
AX/X13	13.0 x 8	7.5	11.0		L _a ≈ L _i + 50 L _a ≈ L _d + 20	—	L _i ≈ L _d - 30 L _i ≈ L _a - 50		63	0.099
BX/X17	17.0 x 11	9.4	14.0		L _a ≈ L _i + 69 L _a ≈ L _d + 29	—	L _i ≈ L _d - 40 L _i ≈ L _a - 69		90	0.165
CX/X22	22.0 x 14	12.3	19.0		L _a ≈ L _i + 88 L _a ≈ L _d + 30	—	L _i ≈ L _d - 58 L _i ≈ L _a - 88		140	0.276

Optibelt VB V-Belts to BS 3790 and DIN 2215 / ISO 4184

5	5.0 x 3	2.8	4.2	Datum length L _d	L _a ≈ L _i + 19 L _a ≈ L _d + 8	L _d ≈ L _i + 11 L _d ≈ L _a - 8	—	Datum diameter d _d	20	0.018
Y/6	6.0 x 4	3.3	5.3		L _a ≈ L _i + 25 L _a ≈ L _d + 10	L _d ≈ L _i + 15 L _d ≈ L _a - 10	—		28	0.026
8	8.0 x 5	4.5	6.7		L _a ≈ L _i + 31 L _a ≈ L _d + 12	L _d ≈ L _i + 19 L _d ≈ L _a - 12	—		40	0.042
Z/10	10.0 x 6	5.9	8.5		L _a ≈ L _i + 38 L _a ≈ L _d + 16	L _d ≈ L _i + 22 L _d ≈ L _a - 16	—		50	0.064
A/13	13.0 x 8	7.5	11.0		L _a ≈ L _i + 50 L _a ≈ L _d + 20	L _d ≈ L _i + 30 L _d ≈ L _a - 20	—		71	0.109
B/17	17.0 x 11	9.4	14.0		L _a ≈ L _i + 69 L _a ≈ L _d + 29	L _d ≈ L _i + 40 L _d ≈ L _a - 29	—		112	0.196
20	20.0 x 12.5	11.4	17.0		L _a ≈ L _i + 79 L _a ≈ L _d + 31	L _d ≈ L _i + 48 L _d ≈ L _a - 31	—		160	0.266
C/22	22.0 x 14	12.3	19.0		L _a ≈ L _i + 88 L _a ≈ L _d + 30	L _d ≈ L _i + 58 L _d ≈ L _a - 30	—		180	0.324
25	25.0 x 16	14.0	21.0		L _a ≈ L _i + 100 L _a ≈ L _d + 39	L _d ≈ L _i + 61 L _d ≈ L _a - 39	—		250	0.420
D/32	32.0 x 20	18.2	27.0		L _a ≈ L _i + 126 L _a ≈ L _d + 51	L _d ≈ L _i + 75 L _d ≈ L _a - 51	—		355	0.668
E/40	40.0 x 25	22.8	32.0		L _a ≈ L _i + 157 L _a ≈ L _d + 77	L _d ≈ L _i + 80 L _d ≈ L _a - 77	—		500	0.958

Technical Information

Optibelt KB and Optibelt RED POWER II Kraftbands with Wedge Belts to ISO 5290 / USA Standard RMA/MPTA

Section	Height $h \approx$	Section base width $W_u \approx$	Belt length				Recommended minimum pulley diameter (mm)		Belt weight per rib (\approx kg/m)
			Nominal length	Outside length L_a	Datum length L_d	Inside length L_i			
3V/9J	9.9	4.2	Outside length L_a	—	—	$L_i \approx L_a - 42$	Outside diameter d_a	67	0.122
5V/15J	15.1	7.3		—	—	$L_i \approx L_a - 71$		180	0.252
8V/25J	25.5	9.6		—	—	$L_i \approx L_a - 120$		315	0.693

Optibelt KB and Optibelt RED POWER II Kraftbands with Wedge Belts

SPZ	10.5	5.4	Datum length L_d	$L_a \approx L_d + 13$	—	—	Datum diameter d_d	80	0.120
SPA	12.5	7.0		$L_a \approx L_d + 18$	—	—		112	0.166
SPB	15.6	8.8		$L_a \approx L_d + 22$	—	—		160	0.261
SPC	22.6	9.3		$L_a \approx L_d + 24$	—	—		250	0.555

Optibelt KBX Kraftbands with Wedge Belts

3VX/9JX	9.9	4.2	Outside length L_a	—	—	$L_i \approx L_a - 42$	Outside diameter d_a	67	0.122
5VX/15JX	15.1	7.3		—	—	$L_i \approx L_a - 71$		160	0.252

Optibelt KB Kraftbands with V-Belts to USA Standard RMA/MPTA

A	9.9	7.5	Inside length L_i	$L_a \approx L_i + 36$	$L_d \approx L_i + 30$	—	Outside diameter d_a	80	0.163
B	13.0	9.4		$L_a \approx L_i + 62$	$L_d \approx L_i + 40$	—		125	0.266
C	16.2	12.3		$L_a \approx L_i + 75$	$L_d \approx L_i + 58$	—		200	0.447
D	22.4	18.2		$L_a \approx L_i + 111$	$L_d \approx L_i + 75$	—		355	0.798

Optibelt KB Kraftbands with V-Belts to USA Standard ASAE S 211.5

HA	9.9	7.5	Outside length L_a	—	—	$L_i \approx L_a - 36$	Outside diameter d_a	80	0.163
HB	13.0	9.4		—	—	$L_i \approx L_a - 62$		125	0.266
HC	16.2	12.3		—	—	$L_i \approx L_a - 75$		200	0.447
HD	22.4	18.2		—	—	$L_i \approx L_a - 111$		355	0.798

The belt width of a kraftband depends on the number of belts incorporated.

Optibelt DK Double V-Belts to ISO 5289

Section	Dimension $W \times H \approx$	Section base width $b_u \approx$	Nominal length	Belt length	Recommended minimum pulley diameter (mm)	Belt weight (\approx kg/m)
AA/HAA	13 x 10	—	Reference length	Reference length \approx middle length - 4	Outside diameter d_a	80
BB/HBB	17 x 13	—		Reference length \approx middle length - 8		125
CC/HCC	22 x 17	—		Reference length \approx middle length + 3		224
DD/HDD	32 x 25	—		Reference length \approx middle length		355

Optibelt DK Double V-Belts – Special Sections

22 x 22	22 x 22	—	Reference length	Reference length \approx middle length	Outside diameter d_a	280
25 x 22	25 x 22	—		Reference length \approx middle length		280

Datum length $L_d =$ Pitch length L_w/L_p



optibelt *KS* V-Belt Pulleys

optibelt *KS* V-Belt Pulleys for Taper Bushes

optibelt *KS* Special Pulleys



optibelt *ZRS* Timing Belt Pulleys

optibelt *ZRS* Timing Belt Pulleys for Taper Bushes



optibelt *RBS* Ribbed Belt Pulleys

optibelt Technical Accessories

Optibelt TT mini



Measuring range: 10-600 Hz

Optibelt TT 3



Measuring range: 10-600 Hz

Optibelt laser pointer

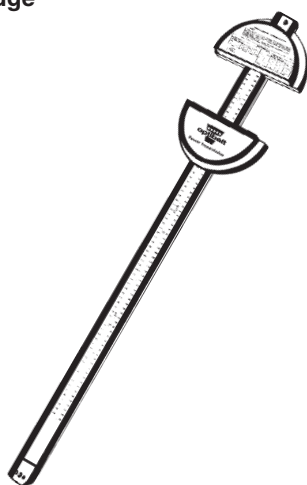


Tension Gauges



Optikrik 0	Measuring range:	70- 150 N
Optikrik I	Measuring range:	150- 600 N
Optikrik II	Measuring range:	500-1400 N
Optikrik III	Measuring range:	1300-3100 N

Measuring Gauge



Measuring range:
500-2500 mm inside length (L_i)

Service Box





Power Transmission

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