

TORQUE-FLEX [ISO] WEDGE / (HY-T [RMA] NARROW 'V') BELTS

XPZ/SPZ (3VX/3V)						XPA/SPA					
XPZ/SPZ Datum Length Ld	Effective Length Le (inches x 10)	XPZ/SPZ Datum Length Ld	Effective Length Le (inches x 10)	XPZ/SPZ Datum Length Ld	Effective Length Le (inches x 10)	XPZ/SPZ Datum Length Ld	Effective Length Le (inches x 10)	XPA/SPA Datum Length Ld	XPA/SPA Datum Length Ld	XPA/SPA Datum Length Ld	XPA/SPA Datum Length Ld
512 MC		937 MC		1312 MC		1900 MC	(3VX 750)	667 MC	1132 MC	1600 MC	2650 MC
560 MC		950 MC	(3VX 375)	1320 MC		1950 MC		732 MC	1150 MC	1632 MC	2682 MC
562 MC		957 MC		1337 MC		1987 MC		742 MC	1180 MC	1650 MC	2732 MC
587 MC		962 MC		1340 MC	(3VX 530)	2000 MC		750 MC	1190 MC	1700 MC	2782 MC
600 MC		987 MC		1362 MC		2037 MC	(3VX 800)	757 MC	1200 MC	1732 MC	2800 MC
612 MC		1000 MC		1387 MC		2060 MC		775 MC	1207 MC	1750 MC	2832 MC
615 MC		1010 MC		1400 MC		2120 MC		782 MC	1220 MC	1800 MC	2882 MC
630 MC	(3VX 250)	1012 MC	(3VX 400)	1412 MC		2160 MC	(3VX 850)	800 MC	1232 MC	1820 MC	2932 MC
646 MC		1024 MC		1415 MC	(3VX 560)	2187 MC		807 MC	1250 MC	1832 MC	3000 MC
662 MC		1037 MC		1420 MC		2240 MC		832 MC	1257 MC	1850 MC	3150
670 MC	(3VX 265)	1047 MC		1437 MC		2287 MC	(3VX 900)	850 MC	1272 MC	1900 MC	3182
687 MC		1060 MC		1462 MC		2360 MC		857 MC	1282 MC	1957 MC	3282
700 MC		1077 MC	(3VX 425)	1470 MC		2410 MC	(3VX 950)	882 MC	1300 MC	1982 MC	3350
710 MC	(3VX 280)	1080 MC		1487 MC		2500 MC		900 MC	1307 MC	2000 MC	3382
722 MC		1087 MC		1490 MC		2540 MC	(3VX 1000)	907 MC	1320 MC	2032 MC	3482
737 MC		1112 MC		1500 MC		2580 MC		912 MC	1332 MC	2057 MC	3550
750 MC		1120 MC		1512 MC		2650 MC		925 MC	1357 MC	2120 MC	3650
762 MC	(3VX 300)	1137 MC	(3VX 450)	1520 MC	(3VX 600)	2690 MC	(3VX 1060)	932 MC	1367 MC	2160 MC	3750
772 MC		1140 MC		1537 MC		2800 MC		940 MC	1382 MC	2182 MC	3870
787 MC		1150 MC		1560 MC		2840 MC	(3VX 1120)	950 MC	1400 MC	2240 MC	4000
800 MC	(3VX 315)	1162 MC		1562 MC		2900 MC		957 MC	1415 MC	2282 MC	4250
812 MC		1180 MC		1587 MC		3000 MC	(3VX 1180)	969 MC	1420 MC	2300 MC	4500
825 MC		1187 MC		1600 MC	(3VX 630)	3150		982 MC	1432 MC	2307 MC	
837 MC		1200 MC		1612 MC		3170	(3V 1250)	1000 MC	1450 MC	2360 MC	
850 MC	(3VX 335)	1202 MC	(3VX 475)	1637 MC		3350	(3V 1320)	1007 MC	1457 MC	2432 MC	
862 MC		1212 MC		1650 MC		3550	(3V 1400)	1032 MC	1490 MC	2482 MC	
875 MC		1237 MC		1700 MC	(3VX 670)	[3805]	3V 1500	1055 MC	1500 MC	2500 MC	
887 MC		1250 MC		1737 MC				1060 MC	1532 MC	2532 MC	
900 MC	(3VX 355)	1262 MC	(3VX 500)	1750 MC				1082 MC	1550 MC	2582 MC	
912 MC		1270 MC		1800 MC	(3VX 710)			1107 MC	1557 MC	2607 MC	
925 MC		1287 MC		1850 MC				1120 MC	1582 MC	2632 MC	

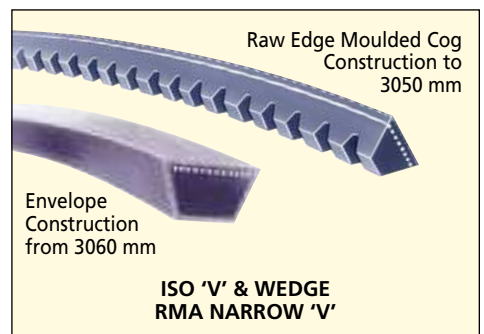
NOTE: The Goodyear (Europe) standard ranges of RMA "3VX/3V" and "5VX/5V" narrow 'V' belts are shown (in brackets) alongside their nearest equivalent ISO specification belts of similar cross section and construction.

The XPZ/SPZ or XPB/SPB belt listed alongside the 3VX/3V or 5VX/5V reference has virtually the same nominal cross section and has a length that will require a centre distance adjustment of no more than 10mm.

Warning: Belts from these two ranges should never be installed together on the same drive.

The 3V1500 is available with no Torque-Flex [ISO] equivalent, as are 5V2500, 5V3000 and all 8V section belts.

[Ld] in square brackets are theoretical equivalents only, and not stock items.



XPB/SPB (5VX/5V)						XPC/SPC		8V			
XPB/SPB Datum Length Ld	Effective Length Le (inches x 10)	XPB/SPB Datum Length Ld	Effective Length Le (inches x 10)	XPB/SPB Datum Length Ld	Effective Length Le (inches x 10)	XPB/SPB Datum Length Ld	Effective Length Le (inches x 10)	XPC/SPC Datum Length Ld	XPC/SPC Datum Length Ld	Effective Length Le (inches x 10)	Effective Length Le (inches x 10)
1250 MC		1800 MC	(5VX 710)	2800 MC		4500		1700 MC	6700	8V 1000	8V 3750
1260 MC	(5VX 500)	1850 MC		2840 MC	(5VX 1120)	4560	(5V 1800)	2000 MC	7100	8V 1060	8V 4000
1270 MC		1900 MC	(5VX 750)	2900 MC		4620		2120 MC	7500	8V 1120	8V 4250
1280 MC		1950 MC		2990 MC	(5VX 1150)	4680		2240 MC	8000	8V 1180	8V 4500
1300 MC		2000 MC		3000 MC	(5VX 1180)	4750		2360 MC	8500	8V 1250	8V 4750
1320 MC		2020 MC	(5VX 800)	3070		4820	(5V 1900)	2500 MC	9000	8V 1320	8V 5000
1340 MC	(5VX 530)	2060 MC		3150		5000		2650 MC	9500	8V 1400	8V 5600
1375 MC		2120 MC		3170	(5V 1250)	5070	(5V 2000)	2800 MC	10000	8V 1500	
1400 MC		2150 MC	(5VX 850)	3250		5300		3000 MC	10600	8V 1600	
1410 MC	(5VX 560)	2180 MC		3350	(5V 1320)	5380	(5V 2120)	3150	11200	8V 1700	
1450 MC		2240 MC		3450		5500		3350	11800	8V 1800	
1465 MC		2280 MC	(5VX 900)	3550	(5V 1400)	5600		3550	12500	8V 1900	
1500 MC		2300 MC		3650		5680	(5V 2240)	3750		8V 2000	
1510 MC	(5VX 600)	2360 MC		3675		6000	(5V 2360)	4000		8V 2120	
1525 MC		2410 MC		3750		6300		4250		8V 2240	
1560 MC		2430 MC	(5VX 960)	3800	(5V 1500)	[6340]	5V 2500	4500		8V 2360	
1590 MC	(5VX 630)	2500 MC		3870		6700	(5V 2650)	4750		8V 2500	
1600 MC		2530 MC	(5VX 1000)	4000		7100	(5V 2800)	5000		8V 2650	
1650 MC		2580 MC		4060	(5V 1600)	7500		5300		8V 2800	
1690 MC	(5VX 670)	2600 MC		4120		[7610]	5V 3000	5500		8V 3000	
1700 MC		2650 MC		4250		8000	(5V 3150)	5600		8V 3150	
1720 MC		2680 MC	(5VX 1060)	4310	(5V 1700)	9000		6000		8V 3350	
1750 MC		2700 MC		4370				6300		8V 3550	