



**ISO 4184 – DIN 7753 – BS 3790**

Fenner cogged raw edge Wedge Belts are precision built **FB** for excellent length matching. They are manufactured from high quality polymer and textile materials for superior heat and oil resistance.

All Fenner Cogged Raw Edged Wedge Belts are static conductive to ISO 1813, and will not self-ignite under severe slip/stall conditions. They also conform to American Petroleum Institute specifications. **Ⓢ**

Belt Designation		Belt Designation		Belt Designation		Belt Designation	
XPZ	QXPZ	XPA	QXPA	XPB	QXPB	QXPC	
630	630	800	800	1250	1250	2000	
670	670	850	850	1260		2120	
710	710	900	900	1320	1320	2240	
750	750	925		1340		2360	
760		950	950	1400	1400	2500	
800	800	1000	1000	1410		2650	
850	850		1030	1500	1500	2800	
900	900	1060	1060	1600	1600	3000	
937		1090		1700	1700	3150	
940		1120	1120	1800	1800	3350	
950	950	1180	1180	1900	1900	3550	
1000	1000	1207		2000	2000	3750	
1010		1250	1250	2020		4000	
1060	1060	1280		2120	2120	4060	
1077		1320	1320	2150		4250	
1080		1382		2240	2240	4310	
1120	1120	1400	1400	2280		4500	
1137		1450	1450	2360	2360	4750	
1140		1500	1500	2410		5000	
	1150	1532		2500	2500		
1180	1180	1550	1550	2530			
1200		1600	1600	2650	2650		
	1220	1650	1650	2680			
1250	1250	1700	1700	2800	2800		
1270		1750	1750	2840			
	1287	1800	1800	3000	3000		
1320	1320	1850	1850	3150	3150		
1337		1900	1900	3350	3350		
1340		1950	1950	3550	3550		
1360		2000	2000		3750		
1400	1400	2060	2060		4000		
1420		2120	2120		4060		
	1450	2240	2240		4250		
1462		2360	2360		4310		
1470		2430			4500		
1500	1500	2500	2500				
1520		2650	2650				
	1537	2800	2800				
	1550	3000	3000				
1560		3150	3150				
1587		3350					
1600	1600	3550	3550				
1650			4000				
1700	1700						
1800	1800						
1850							
1900	1900						
2000	2000						
2040							
2120	2120						
2160							
2240	2240						
2280							
2360							
2410							
2500	2500						
2540							
2650							
2690							
2800	2800						
2840							
3000							
3150	3150						
3350							
3550	3550						

**CRE PLUS**  
**Quattro PLUS**

**DATA FOR ALL WEDGE BELTS**

Metric belt designation denotes pitch length in mm.

- SPZ: Lo = Lp + 13mm
- SPA: Lo = Lp + 18mm
- SPB: Lo = Lp + 22mm
- SPC: Lo = Lp + 30mm
- Lp = Pitch length
- Lo = Outside length

MASS PER UNIT LENGTH kg/m			
BELT SECTION	STD BELT	CRE BELT	QUATTRO PLUS
SPZ	0.07	0.06	0.07
SPA	0.12	0.11	0.12
SPB	0.19	0.18	0.19
SPC	0.32	—	0.36
8V	0.54	—	—

**PRODUCT CODES**

8 digit for standard wedge belt.

Digits 1 to 3:

- Product Group 260 Power Plus
- 261 Power Plus FRAS
- 267 CRE Plus
- 269 Quattro Plus.

Digit 4:

Section Letter (SP, XP, QXP) Z, A, B, C or D (8V).

Digits 5 to 8:

Length 0 then first 3 of 4-figure lengths or, first 4 of 5-figure lengths.

E.g.: Power Plus SPB 2800 is coded 260B0280.

Quattro plus QXPZ 1250 is coded 269Z0125

**WORKING TEMPERATURES**

Fenner Wedge and CRE belts perform satisfactorily within the temperature range -40 to 70°C.

Quattro Plus temperature range -40 to 80°C

Metric designations are 'pitch' lengths in mm. Imperial belt designation denotes approximate 'effective' length in tenths of an inch in accordance with RMA standards.

Note: The ISO 4184 standard now refers to 'datum' lengths, which are essentially the same as 'pitch' lengths.

For similar cross sections, other designations include

- SPZ, Alpha, 3V & 9N
- SPB, Beta, 5V & 15N
- 8V, Delta, & 25N

SPZ, SPA, SPB & SPC belt designations shown in heavier type identify standard sizes in ISO 4184.

Belt lengths in italic type are available but not ex stock in all locations.

Consult your local Authorised Distributor for non-listed belt lengths.