



FENNER Wedge belt Ultra PLUS CRE raw edge moulded notch narrow section XPB



Fenner

®

Ultra PLUS CRE

Medium duty, cogged raw edge belt

Ideal for high ratio applications often required by today's compact drive envelopes. Combining flexibility with structural stability, it offers higher running efficiency than wrapped belts.

Characteristics

Series: Ultra PLUS CRE

Type: XPB

Height: 13 mm

Width (top): 16 mm

Material: CR [polychloroprene]

Tensile Cord: Polyester [PES]

Sheathed: No

Shape-toothed model: Yes

Double V-profile model: No

With perforation: 0

With top layer: No

Temperature resistance: -30 / 70 °C

Construction

- ▶ Special compounds improve flexibility and strength
- ▶ Higher running efficiency than wrapped belts

Approval

- ▶ Fully approved by all international standards
 - ▶ BS 3790 [British Standard]
 - ▶ ISO 4184 [International Standards Organisation]
 - ▶ DIN 7753 [German Institute for Standardization]
 - ▶ Static conductive in accordance with ISO 1813
 - ▶ Conforms to API [American Petroleum Institute] specifications

Technical Information

- ▶ Extended temperature range -30° to +70°C.
- ▶ PB® [Precision Built] technology, eliminating the need for matching
- ▶ Conditionally oil resistant

Reference length [ISO] mm	Article
1250	SPB1250UPX-FEN
1260	SPB1260UPX-FEN
1320	SPB1320UPX-FEN
1340	SPB1340UPX-FEN
1400	SPB1400UPX-FEN
1410	SPB1410UPX-FEN
1450	SPB1450UPX-FEN
1500	SPB1500UPX-FEN
1550	SPB1550UPX-FEN
1590	SPB1590UPX-FEN
1600	SPB1600UPX-FEN
1650	SPB1650UPX-FEN
1700	SPB1700UPX-FEN
1750	SPB1750UPX-FEN
1800	SPB1800UPX-FEN
1850	SPB1850UPX-FEN
1900	SPB1900UPX-FEN
2000	SPB2000UPX-FEN

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Reference length (ISO) mm	Article
2020	SPB2020UPX-FEN
2120	SPB2120UPX-FEN
2150	SPB2150UPX-FEN
2180	SPB2180UPX-FEN
2240	SPB2240UPX-FEN
2285	SPB2285UPX-FEN
2360	SPB2360UPX-FEN
2410	SPB2410UPX-FEN
2500	SPB2500UPX-FEN
2530	SPB2530UPX-FEN
2650	SPB2650UPX-FEN
2680	SPB2680UPX-FEN
2730	SPB2730UPX-FEN
2800	SPB2800UPX-FEN
2840	SPB2840UPX-FEN

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