



FENNER Wedge belt Quattro PLUS twin wrapped narrow section QSPA

Fenner

®

Quattro PLUS TW

Heavy duty, twin wrapped wedge belt

The Fenner® Quattro PLUS TW is a wrapped belt that has been specifically designed with a 2 ply outer jacket to reduce belt elongation and improve stability. Suitable for a wide range of industries and uses, this maintenance free belt transmits 30% more power than traditional wrapped wedge belts.

Characteristics

Series: Quattro PLUS TW

Type: QSPA

Height: 10 mm

Width (top): 13 mm

Material: CR (polychloroprene)

Tensile Cord: Polyester (PES)

Sheathed: Yes

Shape-toothed model: No

Double V-profile model: No

With perforation: 0

With top layer: No

Temperature resistance: -30 / 80 °C

Execution

- ► Suitable for counterbending / back-tensioners ►
Suitable for clutches

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 +80°C. ►
PB® (Precision Built) technology, eliminating the need for matching ► Conditionally oil resistant

Construction

- ► State-of-the-art wrapped chloroprene rubber construction ► Higher modulus polyester cord reduces belt elongation ► 2-ply outer jacket improves belt length stability and improves abrasion resistance

Reference length [ISO] mm	Article
1207	SPA1207QPTW-FEN
1232	SPA1232QPTW-FEN
1250	SPA1250QPTW-FEN
1257	SPA1257QPTW-FEN
1272	SPA1272QPTW-FEN
1282	SPA1282QPTW-FEN
1307	SPA1307QPTW-FEN
1320	SPA1320QPTW-FEN
1332	SPA1332QPTW-FEN

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Reference length (ISO)	Article
mm	
1357	SPA1357QPTW-FEN
1382	SPA1382QPTW-FEN
1400	SPA1400QPTW-FEN
1432	SPA1432QPTW-FEN
1457	SPA1457QPTW-FEN
1482	SPA1482QPTW-FEN
1500	SPA1500QPTW-FEN
1532	SPA1532QPTW-FEN
1557	SPA1557QPTW-FEN
1582	SPA1582QPTW-FEN
1600	SPA1600QPTW-FEN
1632	SPA1632QPTW-FEN
1657	SPA1657QPTW-FEN
1682	SPA1682QPTW-FEN
1700	SPA1700QPTW-FEN
1732	SPA1732QPTW-FEN
1757	SPA1757QPTW-FEN
1782	SPA1782QPTW-FEN
1800	SPA1800QPTW-FEN
1832	SPA1832QPTW-FEN
1857	SPA1857QPTW-FEN
1882	SPA1882QPTW-FEN
1900	SPA1900QPTW-FEN
1932	SPA1932QPTW-FEN
1957	SPA1957QPTW-FEN
1982	SPA1982QPTW-FEN
2000	SPA2000QPTW-FEN
2032	SPA2032QPTW-FEN
2057	SPA2057QPTW-FEN
2120	SPA2120QPTW-FEN
2132	SPA2132QPTW-FEN
2182	SPA2182QPTW-FEN
2207	SPA2207QPTW-FEN
2232	SPA2232QPTW-FEN
2240	SPA2240QPTW-FEN
2282	SPA2282QPTW-FEN
2300	SPA2300QPTW-FEN
2332	SPA2332QPTW-FEN
2360	SPA2360QPTW-FEN
2432	SPA2432QPTW-FEN
2482	SPA2482QPTW-FEN
2500	SPA2500QPTW-FEN
2532	SPA2532QPTW-FEN
2582	SPA2582QPTW-FEN
2607	SPA2607QPTW-FEN
2650	SPA2650QPTW-FEN
2682	SPA2682QPTW-FEN
2732	SPA2732QPTW-FEN
2782	SPA2782QPTW-FEN
2800	SPA2800QPTW-FEN
2832	SPA2832QPTW-FEN
2847	SPA2847QPTW-FEN
2882	SPA2882QPTW-FEN

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Reference length (ISO)	Article
mm	
2932	SPA2932QPTW-FEN
2982	SPA2982QPTW-FEN
3000	SPA3000QPTW-FEN
3032	SPA3032QPTW-FEN
3082	SPA3082QPTW-FEN
3150	SPA3150QPTW-FEN
3182	SPA3182QPTW-FEN
3282	SPA3282QPTW-FEN
3350	SPA3350QPTW-FEN
3382	SPA3382QPTW-FEN
3550	SPA3550QPTW-FEN
3650	SPA3650QPTW-FEN
3750	SPA3750QPTW-FEN
3870	SPA3870QPTW-FEN
4000	SPA4000QPTW-FEN
4250	SPA4250QPTW-FEN
4500	SPA4500QPTW-FEN

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