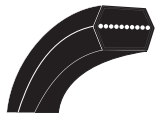


PIX-Duo® DOUBLE SIDED BELTS



PIX-Duo® - XS HEXAGONAL BELTS

WDS-AA-	AA	13.0 mm	10.0 mm	40	80 mm	46"	254"	Li
WDS-BB-	BB	17.0 mm	14.0 mm	40	125 mm	40"	660"	Li
WDS-CC-	CC	22.0 mm	17.0 mm	40	224 mm	73"	900"	Li
WDS-25-	25	25.0 mm	22.0 mm	40	280 mm	88"	900"	Le

PIX-Duo® - XR DOUBLE COG BELTS

Top Width (mm)	30 -80		
Thickness (mm)	14 to 20	20 to 24	24 to 30
Angle (Degrees)	22 to 32°		
Range Li (mm)	1000 to 2000	1600 to 2000	2050 to 4800

Features of PIX-Duo Belts:

- Absolutely flexible
- Transmits power from both the sides
- This special construction allows belt to be used in "Serpentine Drive" system



PIX-Duo® - XC DOUBLE SIDED POLY V-BELTS

Sections:

DPK: 2 to 13 ribs. Range: 1195 mm to 3105 mm

DPL: 2 to 11 ribs. Range: 1200 mm to 3105 mm



PIX-HARVESTER® AGRICULTURAL BELTS



PIX-HARVESTER® - XS

Wrapped Belts

PIX-HARVESTER® - XR

Raw Edge Belts

PIX-HARVESTER® - XC

Ribbed / Poly V-Belts

Features of PIX-Harvester Belts

- Specially designed for application with outside idlers
- More flexible, suitable for small pulley diameters
- Higher power transmission than regular belts
- Excellent performance under variable load conditions

Product Range:

- Standard product range & OEM Parts in Wrapped, Raw Edge and Ribbed / Poly V-Belts
- Banded Belts are also available in Wrapped and Raw Edge Constructions

PIX-MUSCLE® - XS MUSCLE BELTS



Features:

- 30 to 35% more power transmission
- Maintenance free
- No elongation
- REACH complaint, Eco friendly
- Longer service life, less down time, reduced drive cost
- Space saver belts
- Reduced wear

Product Range: Z, A, B, C, SPZ, SPA, SPB, SPC, 3V, 5V Sections

PIX-GREEN POWER® HALOGEN FREE BELTS



Features:

- Trouble free and efficient performance without any harmful emissions
- Eco-friendly belts
- REACH and RoHS compliant
- Smooth-running operation
- Halogen-free
- Helps maintain pollution free environment

Product Range: All Wrapped Belts in Classical, Narrow & Wedge sections

PIX-LawnMaster® LAWN MOWER BELTS



Features:

- High tensile strength, non-extensibility, high resistance to shock loads
- High resistance to wear and tear, reduced slippage while clutching
- Able to withstand high level of reverse flexing
- High resistance to Oil, Heat and cracking

Product Range: 3L, 4L, 5L & other OEM parts

PIX-DryCover® DRY COVER BELTS



Features:

- Suitable for drives having clutch applications
- Designed for applications where contamination is not accepted
- Available in Polyester and Aramid cord constructions

Application: Chemical, pharmaceuticals, food industry etc