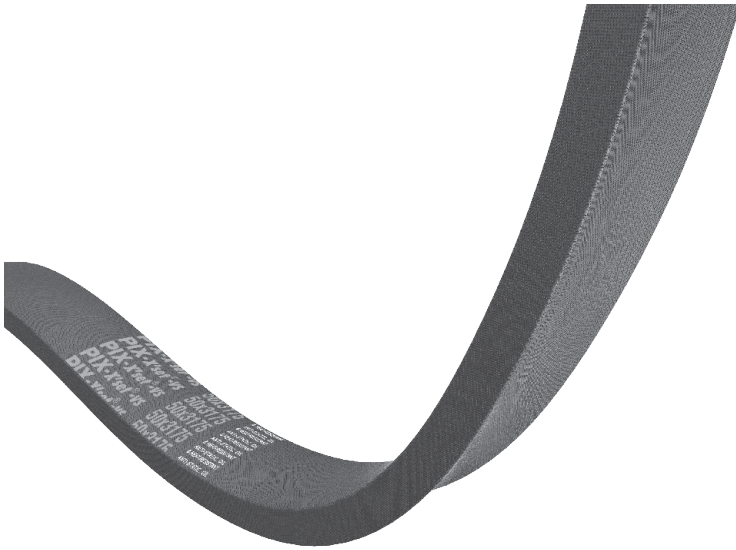


PIX-X'set[®]-VS

Variable-speed Wrap Belts



Features & Benefits:

- Excellent transverse rigidity and longitudinal flexibility to prevent bucking at minimum diameter settings, where Belt stress is more
- Firm gripping action with the contact area; provides positive traction for precise speed control
- Higher power transmission capacity
- Longer service life
- Facilitates smooth running without excessive vibrations
- Temperature range: -18°C to +80°C

Product range:

17x8, 25x13 / HI, 32x15 / HJ, 38x18 / HK, 45x20 / HL, 51x20 / HM, 55x22, 60x25, 13x11, 15x9, 19x11, 21x9, 22x16, 30x12, 33x22, 38x23, 40x20, 68x24

Application:

Variable speed pulley drives requiring exact speed control and maximum range of speed changes, recreational equipment, machine tools, etc.

PIX-X'set[®]-VS Variable-speed Wrap Belts

Reference Standard: ISO 3410:1989 / BS 3733:1974

Features:

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- Longer service life
- Facilitates smooth running without excessive vibrations
- Temperature range: -18°C to +80°C

Dimensions			
Topwidth (x) (mm)	Thickness (y) (mm)	Angle	Manufacturing range (Li)
17	8	40°	800 - 1652
25	13	30°	1080 - 6452
32	15	34°	1192-8240
38	18	30°	1500-9170
45	20	30°	1608-6663
51	22	34°	1891-10088
55	22	30°	1829-6579
60	25	30°	1854-6579

- Aramid cord construction Belts are available upon request