

WRAPPED INDUSTRIAL V-BELTS

PIX-X's et® MUSCLE BELTS

HIGH POWER WITH MAINTENANCE FREE FEATURES



Construction:

- Wear resistant rubberised fabric jacket
- Specially designed cushion rubber
- Specially compounded high modulus base rubber
- Specially treated high tenacity high modulus polyester cord

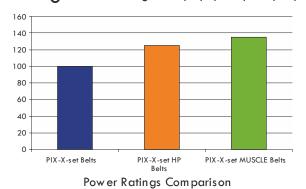
Operating Temperature: -25°C to +120°C

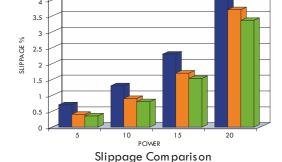
Standards: BS 3790, ISO 4184, IS 2494 for dimensional reference.

Features & Benefits:

- Produced to comply with the latest REACH directives, RoHS regulations, and exclude all restricted chemicals as listed by the EPA in the US
- Increased efficiency level up to 98%
- Extremely high power rating up to 35% more than a regular belt
- High tensile strength resistant to elongation and breakage
- Maintenance-Free No re-tensioning required
- Highly Flexible The standard construction allows the belt to "reverse bend" in drives with back idlers
- Extended temperature range: from -25°C up to 120°C
- Anti-static complies with ISO 1813
- Space-saving potential, when designing drives less belts required
- Longer service life, less down-time, reduced ownership costs

Range: Entire range of Z, A, B, SPZ, SPA, 3L, 4L, 5L, 3V sections are available





4.5