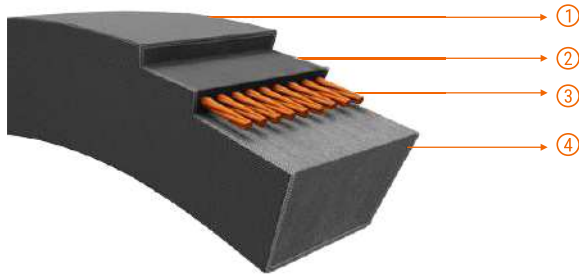


PIX-FRAS® -XS: Fire-resistant, Anti-static Wrap Belts



1. Wear-resistant bias-cut FRAS rubberised polyester cotton fabric
2. High tensile cord embedding FRAS cushion rubber compound
3. High tenacity, low stretch, specially treated polyester cords
4. Especially designed high modulus compression rubber to meet fire-resistant and anti-static properties

Certain working environments, for example, coal mines and sensitive petrochemical installations require V-Belts to have fire-resistant properties, in addition to normal anti-static properties. PIX-FRAS® V-Belts are suitable for such applications.

The construction of FRAS Belts is thoroughly tested during and after manufacture, to comply with all the aspects of IS-2494 Part - II & BS-3790.

PIX FRAS Belts are also certified by ATEX.

Features

- Ensures a high level of protection against fire hazards
- Fire resistance properties comply as per IS 2494 Part-II standard
- Anti-static values found 10 to 15 times superior to the maximum limit, as per ISO 1813
- ATEX certified
- Resistance to emitting inflammable substances, while in operation
- Longer service-life
- Anti-static, oil and heat resistant
- Extended temperature range: -25°C to +100°C

Reference Standards

ATEX Certified, IS 2494 Part-II, ISO 1813, BS 3790, ISO 5290, ISO 5291, ISO 4148, RMA IP-22, DIN 7753, DIN 2215

Application

Petrochemical industries, coal mines, fire-prone areas, gas stations, applications involving inflammable substances, etc.

PIX-FRAS® -XS: Fire-resistant, Anti-static Wrap Belts

Product range

Belt type	Sections
Classical	FRAS-8, FRAS-Z, FRAS-A, FRAS-B, FRAS-20, FRAS-C, FRAS-25, FRAS-D, FRAS-E
Wedge	FRAS-SPZ, FRAS-SPA, FRAS-SPB, FRAS-19, FRAS-SPC
Narrow	FRAS-3V, FRAS-5V, FRAS-8V
Classical Banded	FRAS-HA, FRAS-HB, FRAS-HC, FRAS-HD
Wedge Banded	FRAS-HSPZ, FRAS-HSPA, FRAS-HSPB, FRAS-HSPC
Narrow Banded	FRAS-H3V, FRAS-H5V, FRAS-H8V

Product label

PIX-FRAS®-XS A 106

ANTISTATIC, OIL
& HEAT RESISTANT

 II 2GD c IIB X

