

# PIX-FRAS<sup>®</sup>-XS

## Fire-resistant, Anti-static, Wrap Belts



### Features:

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

### 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

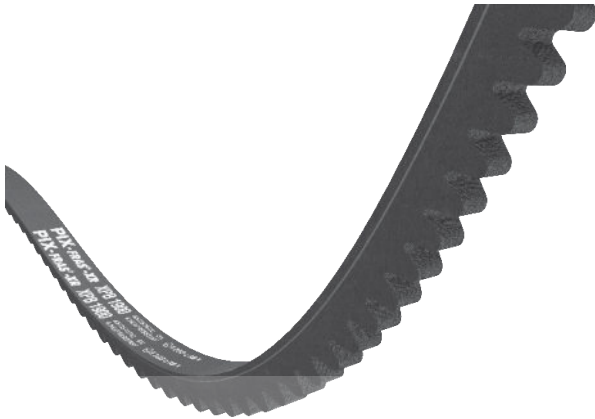
### Standard:

- 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<sup>®</sup>-XR

## Fire-resistant, Anti-static, Moulded Raw Edge Cogged Belts



### Features:

- Ensures high level of protection against fire hazards
- Fire resistance properties complies as per IS 2494 Part-II standard
- Anti-static values found 10 to 15 times superior than the maximum specified value, as per ISO 1813
- ATEX certified
- Resistance to emit inflammable substances, while in operation
- Enhanced heat dissipation rate
- Superior performance over smaller diameter pulleys
- Longer service-life
- Temperature range: -25°C to +100°C

### Product range:

Belt Type	Sections
Classical	FRAS-ZX, FRAS-AX, FRAS-BX, FRAS-CX
Wedge	FRAS-XPZ, FRAS-XPA, FRAS-XPB, FRAS-XPC
Narrow	FRAS-3VX, FRAS-5VX, FRAS-8VX

### Standard:

- ATEX Certified • IS 2494 Part-II • ISO 1813 • BS 3790, ISO 4184 • RMA IP-22

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

# PIX-FRAS<sup>®</sup>-XC

## Fire-resistant, Anti-static, Poly-V Belts



### Features:

- Ensures high level of protection against fire hazards
- Fire resistant and anti-static properties as per ISO 1813
- ATEX certified
- Suitable for high speed serpentine drives using smaller diameter pulleys
- Temperature range: -25°C to +100°C

### Product range:

Belt Type	Sections
Poly-V	FRAS-PJ
Poly-V	FRAS-PK
Poly-V	FRAS-PL
Poly-V	FRAS-PM

### Standard:

- ATEX Certified • IS 2494 Part-II • ISO 1813 • RMA IP-26, ISO 9982 • DIN 7867

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