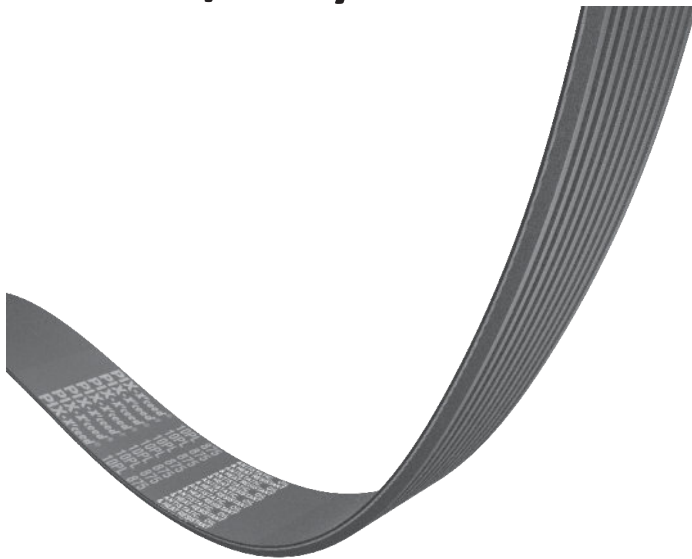


PIX-X'ceed[®]

Ribbed / Poly-V Belts



Features:

- High power transmission capacity
- **Suitable for small pulley diameters**
- **Maximum Belt linear speed up to 60 m/Sec**
- **Highly flexible, noise-free and smooth running**
- Suitable for speed ratios up to 1:30
- Anti-static oil and heat resistant
- Temperature range: -25°C to +100°C

Sections:

PJ, PK, PL, PM

Application:

Crude oil pumps, spreaders, seeding machines, vegetable crushers, household appliances, washing machines, dryers, machine tools, grinders, etc.

PIX-x'ceed® Ribbed / Poly-V Belts

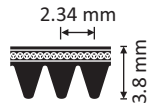
Section: J/PJ

Reference Standard: RMA / MPTA IP-26

J / PJ

Features:

- High power transmission capacity
- Suitable for small pulley diameters
- Maximum Belt linear speed up to 60 m/Sec
- Highly flexible, noise-free and smooth running
- Suitable for speed ratios up to 1:30
- Anti-static oil and heat resistant
- Temperature range: -25°C to +200°C
- Number of ribs per sleeve: 235



Mfg. range	Weight/metre (Kgs)
280 to 5000 mm	0.011

Section	Dimensions (mm)		Max. Belt speed (m/sec)	Reco. min pulley dia.
	Rib Pitch	Thickness		
J/PJ	2.34	3.8	60	20 mm

- Nominal Length: Effective length 'Le'
- PIX-FRAS Belts conforms to: II 2GD c IIB X (Test report no. IB-03-4-934)

Minimum order quantity:
Number of sleeve: 1 no.

PIX-x'ceed® Ribbed / Poly-V Belts

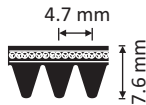
Section: L/PL

Reference Standard: RMA / MPTA IP-26

L / PL

Features:

- High power transmission capacity
- Suitable for small pulley diameters
- Maximum Belt linear speed up to 60 m/Sec
- Highly flexible, noise-free and smooth running
- Suitable for speed ratios up to 1:30
- Anti-static oil and heat resistant
- Temperature range: -25°C to +100°C
- No of ribs per sleeve: 110 ribs up to 5000mm, >5001mm: 78 ribs



Mfg. range	Weight/metre (Kgs)
500 to 5000mm	0.038
5001 to 12000mm	

Refer the foot note

Section	Dimensions (mm)		Max. Belt speed m/sec	Reco. min pulley dia.
	Rib Pitch	Thickness		
PL	4.7	7.6	60	75 mm

- Nominal Length: Effective length 'Le'
- PIX-FRAS Belts conforms to: II 2GD c IIB X (Test report no. IB-03-4-934)

Minimum order quantity:
Number of sleeve: 1 no.

PIX-x'ceed® Ribbed / Poly-V Belts

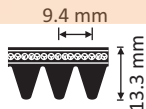
Section: M/PM

Reference Standard: RMA / MPTA IP-26

M / PM

Features:

- High power transmission capacity
- Suitable for small pulley diameters
- Maximum Belt linear speed up to 60 m/Sec
- Highly flexible, noise-free and smooth running
- Suitable for speed ratios up to 1:30
- Anti-static oil and heat resistant
- Temperature range: -25°C to +100°C
- Number of ribs per sleeve: 52 ribs up to 5000mm, >5000mm: 38 ribs



Mfg. range	Weight/metre (Kgs)
950 to 5000 mm	0.127
5001 to 12000mm	

Refer the foot note

Section	Dimensions (mm)		Max. Belt speed (m/sec)	Reco. min pulley dia.
	Rib Pitch	Thickness		
PM	9.4	13.3	60	180 mm

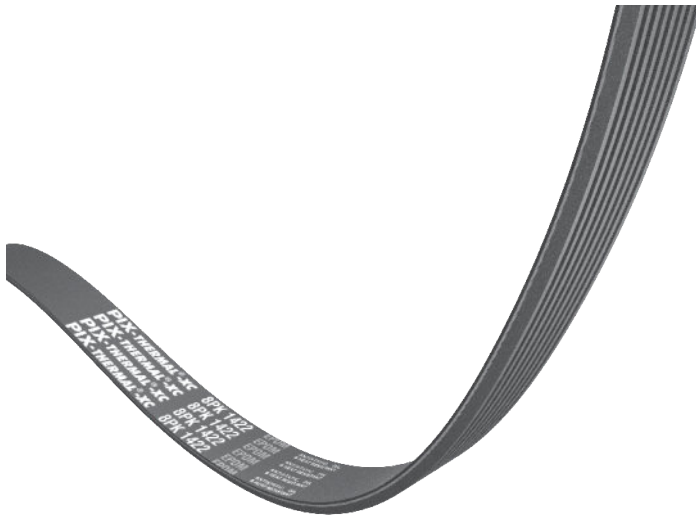
- Nominal Length: Effective length 'Le'
- PIX-FRAS Belts conforms to: II 2GD c IIB X (Test report no. IB-03-4-934)

Minimum order quantity:
Number of sleeve: 1 no.

- Non standard stock items are available on request
- Standard Designation for Poly-V Belts: Refer page no. EU-EN-22/6/A/97
- PL section: For no. of ribs 2 to 110, the mfg. range is from 500mm to 5000mm; for 2 to 78 ribs, mfg. range is 5001 to 12000mm
- PM section: For no. of ribs 2 to 52, the mfg. range is from 950mm to 5000mm, for 2 to 38 ribs, mfg. range is 5001 to 12000mm
- Double-sided Poly V-Belts & aramid cord Poly-V Belts are available on request

PIX-Thermal[®]-XC

High-temperature Poly-V Belts



Features:

- **High power transmission capacity**
- Suitable for small pulley diameters
- **Maximum Belt linear speed up to 60 m/Sec**
- Extended service-life
- **High temperature resistant from: -35°C to +130°C**

Sections:

PJ, PK, PL

Application:

Lawn mowers, dryers, wet grinders, washing machines, generators, etc.

PIX-Thermal[®]-XC High-temperature, Poly-V Belts

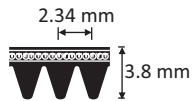
Section: J/PJ

Reference Standard: RMA / MPTA IP-26

THERMAL-J / PJ

Features:

- High power transmission capacity
- Suitable for small pulley diameters
- Maximum Belt linear speed up to 60 m/Sec
- Extended service-life
- High temperature resistant from: -35°C to +130°C
- Number of ribs per sleeve: 235



Mfg. range	Weight/metre (Kgs)
280 to 5000 mm	0.010

Section	Dimensions (mm)		Max. Belt speed (m/sec)	Reco. min pulley dia.
	Rib Pitch	Thickness		
J/PJ	2.34	3.8	60	20 mm

• Nominal Length: Effective length 'Le'

Minimum order quantity:
Number of sleeve: 1 no.

PIX-THERMAL[®] High-temperature, Poly-V Belts

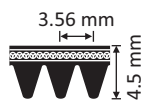
Section: K/PK

Reference Standard: ISO 9981, 9982, RMA IP 26

THERMAL-K/PK

Features:

- High power transmission capacity
- Suitable for small pulley diameters
- Maximum Belt linear speed up to 60 m/Sec
- Extended service-life
- High temperature resistant from: -35°C to +130°C
- Number of ribs per sleeve: 150



Mfg. range	Weight/metre (Kgs)
280 to 5000 mm	0.016

Section	Dimensions (mm)		Max. Belt speed (m/sec)	Reco. min pulley dia.
	Rib Pitch	Thickness		
PK	3.56	4.5	60	45 mm

• Nominal Length: Effective length 'Le'

Minimum order quantity:
Number of sleeve: 1 no.

PIX-Thermal[®]-XC High-temperature, Poly-V Belts

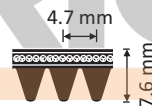
Section: L/PL

Reference Standard: RMA / MPTA IP-26

THERMAL-L / PL

Features:

- High power transmission capacity
- Suitable for small pulley diameters
- Maximum Belt linear speed up to 60 m/Sec
- Extended service-life
- High temperature resistant from: -35°C to +130°C
- Number of ribs per sleeve: 110



Mfg. range	Weight/metre (Kgs)
500 to 5000mm	0.043

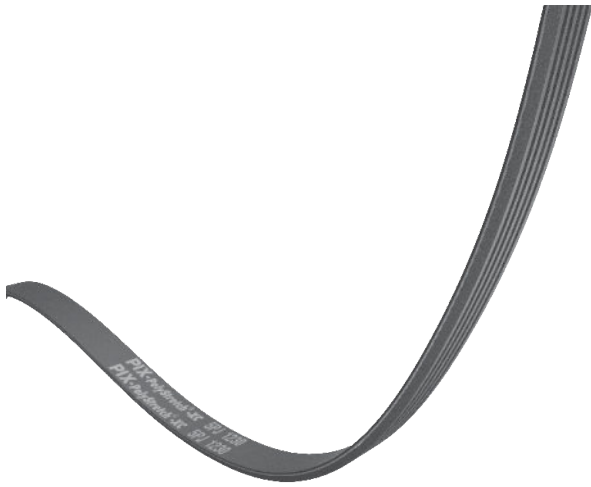
Section	Dimensions (mm)		Max. Belt speed m/sec	Reco. min pulley dia.
	Rib Pitch	Thickness		
PL	4.7	7.6	60	75 mm

• Nominal Length: Effective length 'Le'

Minimum order quantity:
Number of sleeve: 1 no.

PIX-PolyStretch[®]-XC

Elasticated Poly-V Belts



Features:

- **Low noise levels**
- **Self-tensioning property, maintains the Belt tension throughout its service-life**
- Enhanced power transmission because of optimum contact area
- **Easy installation**
- Increased service-life
- **Moulded Belts offer superior dimensional stability**
- Temperature range: -25° to +100°C

Sections:

PJ, PH

Application:

Washing machines, dryers, fitness equipment, etc.