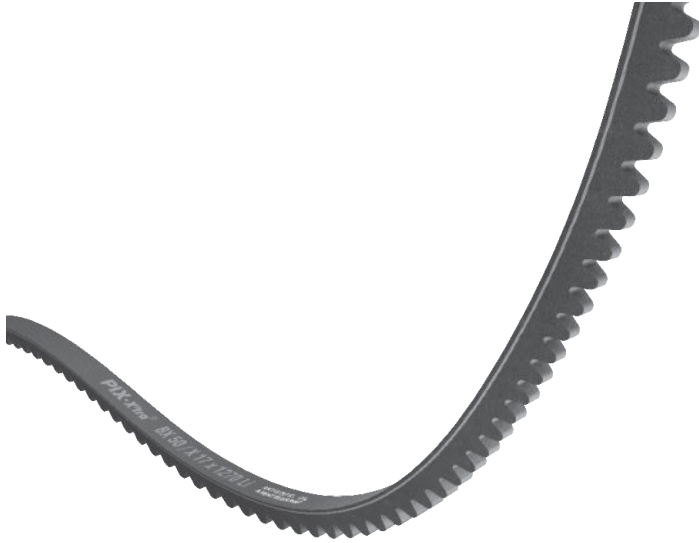


PIX-X'tra®

Moulded Raw Edge Cogged Belts



Features:

- Higher power transmission capacity than Wrapped Belts
- Special cog design for enhanced flexibility and heat dissipation rate
- Suitable for drives using smaller diameter pulleys and high RPM
- Anti-static, oil and heat resistant
- Temperature range: -25°C to +100°C
- Maximum Belt linear speed
 - Classical section: up to 30 m/Sec
 - Wedge: up to 42 m/Sec
 - Narrow: up to 45 m/Sec

Application:

Compressors, pumps, fans, vacuum pumps, blowers, generators, heat exchanger, industrial drives, etc.

PIX-x'tra® Moulded Raw Edge Cogged Belts

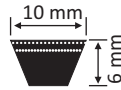
Classical Section: ZX

Reference Standard: BS 3790, ISO 4184, IS 2494

ZX / 10x6

Features:

- Higher power transmission capacity than Wrapped Belts
- Special cog design for enhanced flexibility and heat dissipation rate
- Suitable for drives using smaller diameter pulleys and high RPM
- Anti-static, oil & heat resistant
- Maximum Belt linear speed up to 30 m/Sec
- Temperature range: -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
16	22	38

Mfg. range
21.5" to 200"

Weight/metre (Kgs)
0.042

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
ZX	10	6	36	40 mm

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

Minimum order quantity:

Belt length: 21.5"-27.50": 45pcs.; 28"-200": 55pcs.

PIX-x'tra® Moulded Raw Edge Cogged Belts

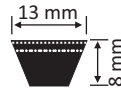
Classical Section: AX

Reference Standard: BS 3790, ISO 4184, IS 2494

AX / 13x8

Features:

- Higher power transmission capacity than Wrapped Belts
- Special cog design for enhanced flexibility and heat dissipation rate
- Suitable for drives using smaller diameter pulleys and high RPM
- Anti-static, oil & heat resistant
- Maximum Belt linear speed up to 30 m/Sec
- Temperature range: -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
14	36	50

Mfg. range
21.5" to 200"

Weight/metre (Kgs)
0.087

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
AX	13	8	36	63 mm

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

Minimum order quantity:

Belt length: 21.5"-27.50": 36pcs.; 28"-200": 42pcs.

PIX-x'tra® Moulded Raw Edge Cogged Belts

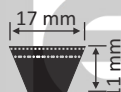
Classical Section: BX

Reference Standard: BS 3790, ISO 4184, IS 2494

BX / 17x11

Features:

- Higher power transmission capacity than Wrapped Belts
- Special cog design for enhanced flexibility and heat dissipation rate
- Suitable for drives using smaller diameter pulleys and high RPM
- Anti-static, oil & heat resistant
- Maximum Belt linear speed up to 30 m/Sec
- Temperature range: -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
26	43	69

Mfg. range
21.5" to 200"

Weight/metre (Kgs)
0.159

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
BX	17	11	36	90 mm

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

Minimum order quantity:

Belt length: 21.5"-27.50": 28pcs.; 28"-200": 32pcs.

PIX-x'tra® Moulded Raw Edge Cogged Belts

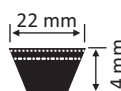
Classical Section: CX

Reference Standard: BS 3790, ISO 4184, IS 2494

CX / 22x14

Features:

- Higher power transmission capacity than Wrapped Belts
- Special cog design for enhanced flexibility and heat dissipation rate
- Suitable for drives using smaller diameter pulleys and high RPM
- Anti-static, oil & heat resistant
- Maximum Belt linear speed up to 30 m/Sec
- Temperature range: -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
32	56	88

Mfg. range
23.5" to 200"

Weight/metre (Kgs)
0.264

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
CX	22	14	36	140 mm

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

Minimum order quantity:

Belt length: 23.5"-27.50": 22pcs.; 28"-200": 24pcs.