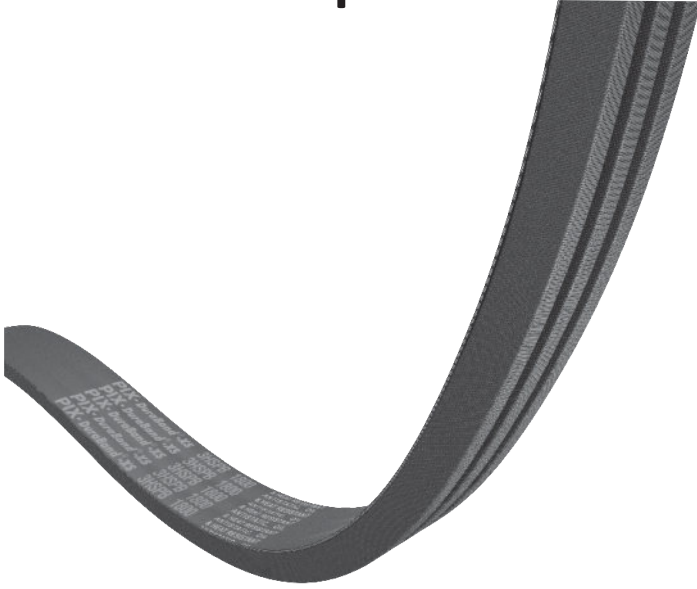


PIX-DuraBand®-XS

Banded Wrap Belts



Features:

- **Enhanced power transmission capacity up to 25%, compared to standard Belts**
- **Lesser number of Belts is required as compared to multiple single-belt drive system**
- **Extended service-life**
- **Top curvature provides superior adhesion and accelerated heat dissipation rate**
- **Controlled radial and lateral run-out, facilitates smooth operation**
- **Anti-static, oil and heat resistant**
- **Temperature range: -18°C to +80°C**

Sections: HA, HB, HC, HD, HE, HSPZ, HSPA, HSPB, HSPC, H3V, H5V, H8V

Application: Crushers, pulverisers, pulpers, compressors, vibrating screens, generators, rolling mills, etc.

PIX-DuraBand®-XS Banded Wrap Belts

Section: HA

Reference Standard: ISO 5291, BS 3790

HA / 13x10.5

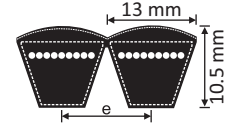
Features:

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- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
33" to 255"	0.166

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
HA	13	10.5	40	71 mm

'e' = 15.9 mm, Length designation: 'Ll' (inches)



PIX-DuraBand®-XS Banded Wrap Belts

Section: HB

Reference Standard: ISO 5291, BS 3790

HB / 17x13.5

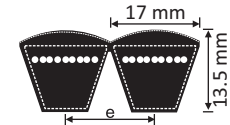
Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
49" to 922"	0.260

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
HB	17	13.5	40	112 mm

'e' = 19 mm, Length designation: 'Ll' (inches)



PIX-DuraBand®-XS Banded Wrap Belts

Section: HC

Reference Standard: ISO 5291, BS 3790

HC / 22x17

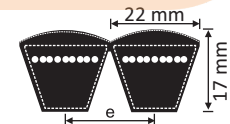
Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
47" to 923"	0.437

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
HC	22	17	40	180 mm

'e' = 25.5 mm, Length designation: 'Ll' (inches)



PIX-DuraBand®-XS Banded Wrap Belts

Section: HD

Reference Standard: ISO 5291, BS 3790

HD / 32x21.5

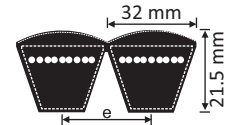
Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
90" to 923"	0.820

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
HD	32	21.5	40	355 mm

'e' = 37 mm, Length designation: 'Ll' (inches)



- Unlisted sizes: Prices on request
- Non standard stock items are available upon request
- Standard designation for Banded Belts: Refer page no. 51

Minimum order quantity:
Refer page no. EU-EN-22/6/A/52

EU-EN-22/6/A/29

PIX-DuraBand®-XS Banded Wrap Belts

Section: HE

Reference Standard: BS 3790, IS 2494

HE / 38x27

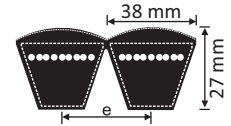
Features:

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- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
90" to 922"	1.083

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
HE	Top width 38	Thickness 27	40	63 mm

^e = 44.5 mm, Length designation: 'L'



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PIX-DuraBand®-XS Banded Wrap Belts

Section: HSPZ
Reference Standard: BS 3790

HSPZ / 10x10

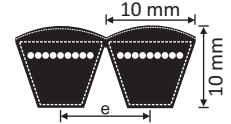
Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
1180 to 9080mm	0.108

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
HSPZ	10	10	40	63 mm

'e' = 12.0 mm, Length designation: 'Lp'



PIX-DuraBand®-XS Banded Wrap Belts

Section: HSPA
Reference Standard: BS 3790

HSPA / 13x12

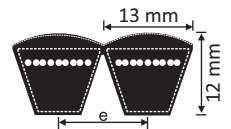
Features:

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- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
959 to 4439mm	0.190

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
HSPA	13	12	40	90 mm

'e' = 15.0 mm, Length designation: 'Lp'



PIX-DuraBand®-XS Banded Wrap Belts

Section: HSPB
Reference Standard: BS 3790

HSPB / 17x17

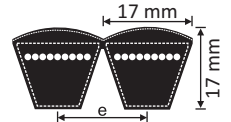
Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
1762 to 10060mm	0.291

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
HSPB	17	17	40	140 mm

'e' = 19 mm, Length designation: 'Lp'



PIX-DuraBand®-XS Banded Wrap Belts

Section: HSPC
Reference Standard: BS 3790

HSPC / 22x22.5

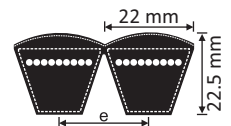
Features:

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- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
1632 to 23527 mm	0.476

Section	Dimensions (mm)		Angle (Deg)	Reco. min pulley dia.
	Top width	Thickness		
HSPC	22	22.5	40	224 mm

'e' = 25.5 mm, Length designation: 'Lp'



PIX-DuraBand®-XS Banded Wrap Belts

Section: H3V
Reference Standard: RMA IP 22, ISO 5290

H3V / 9.7x10.5

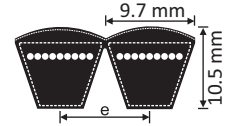
Features:

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- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
35" to 239"	0.097

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
H3V	9.7	10.5	40	63 mm

'e' = 10.3 mm, Length designation: 'La'



PIX-DuraBand®-XS Banded Wrap Belts

Section: H5V
Reference Standard: RMA IP 22, ISO 5290

H5V / 15.8x16.5

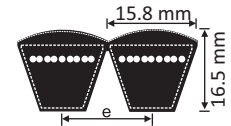
Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
- Lesser number of Belts is required as compared to multiple single-belt drive system
- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
50" to 923"	0.253

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
H5V	15.8	16.5	40	140 mm

'e' = 17.5 mm, Length designation: 'La'



PIX-DuraBand®-XS Banded Wrap Belts

Section: H8V
Reference Standard: RMA IP 22, ISO 5290

H8V / 25.4x25

Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
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- Extended service-life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out, facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

Mfg. range	Weight/metre (Kgs)
100" to 928"	0.641

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
H8V	25.4	25	40	335 mm

'e' = 28.6 mm, Length designation: 'La'

