

PIX-MUSCLE®-XS3

High-power, Maintenance-free, Wrap Belts



Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
- Extended service life and less machine down-time
- Anti-static complies with ISO 1813
- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C

Product range: MUS-SPZ, MUS-SPA, MUS-SPB, MUS-SPC, MUS-3V, MUS-5V, MUS-8V

Application: Hot rolling mills, power plants, heat exchanger, compressors, vacuum pumps, grinders, kilns, blenders, paper and pulp industry, etc.

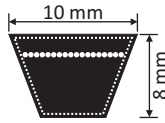
PIX-MUSCLE®-XS3 High-power, Maintenance-free, Wrap Belts

Wedge Section: MUSCLE-SPZ
Reference Standard: BS 3790, ISO 4184

MUSCLE-SPZ

Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
- Extended service life and less machine down-time
- Anti-static complies with ISO 1813
- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C



Belt length factor (mm)			Mfg. range	Weight/metre (Kgs)
Lp to La	Li to Lp	Li to La	479 to 4000 mm	0.080
13	37	50		
Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
SPZ	Top width	Thickness	40	63 mm
	10	8		

• Pitch length 'Lp' in mm

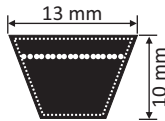
PIX-MUSCLE®-XS3 High-power, Maintenance-free, Wrap Belts

Wedge Section: MUSCLE-SPA
Reference Standard: BS 3790, ISO 4184

MUSCLE-SPA

Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
- Extended service life and less machine down-time
- Anti-static complies with ISO 1813
- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C



Belt length factor (mm)			Mfg. range	Weight/metre (Kgs)
Lp to La	Li to Lp	Li to La	576 to 9113 mm	0.133
18	45	63		
Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
SPA	Top width	Thickness	40	90 mm
	13	10		

• Pitch length 'Lp' in mm

Minimum order quantity:
Belt length: 576mm-9113mm: 47pcs.

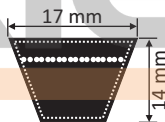
PIX-MUSCLE®-XS3 High-power, Maintenance-free, Wrap Belts

Wedge Section: MUSCLE-SPB
Reference Standard: BS 3790, ISO 4184

MUSCLE-SPB

Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
- Extended service life and less machine down-time
- Anti-static complies with ISO 1813
- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C



Belt length factor (mm)			Mfg. range	Weight/metre (Kgs)
Lp to La	Li to Lp	Li to La	1000 to 23580mm	0.231
28	60	88		
Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
SPB	Top width	Thickness	40	140 mm
	17	14		

• Pitch length 'Lp' in mm

Minimum order quantity:
Belt length: 1000mm-23580mm: 36pcs.

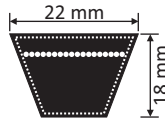
PIX-MUSCLE®-XS3 High-power, Maintenance-free, Wrap Belts

Wedge Section: MUSCLE-SPC
Reference Standard: BS 3790, ISO 4184

MUSCLE-SPC

Features:

- Extremely high power rating - up to 50% more than standard Belts
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- Special cords for maintenance-free operation
- Extended service life and less machine down-time
- Anti-static complies with ISO 1813
- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C



Belt length factor (mm)			Mfg. range	Weight/metre (Kgs)
Lp to La	Li to Lp	Li to La	1861 to 23654mm	0.394
30	83	113		
Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
SPC	Top width	Thickness	40	224 mm
	22	18		

• Pitch length 'Lp' in mm

Minimum order quantity:
Belt length: 1861mm-23654mm: 26pcs.

- Unlisted sizes: Price on request
- Non standard stock items are available upon request

Minimum order quantity:
Belt length: 479mm-4000mm: 59pcs.

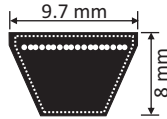
PIX-MUSCLE[®]-XS3 High-power, Maintenance-free, Wrap Belts

Narrow Section: MUSCLE-3V
Reference Standard: RMA IP 22, ISO 5290

MUSCLE-3V

Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
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- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
13	37	50

Mfg. range
19.5" to 160"

Weight/metre (Kgs)
0.085

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
3V	9.7	8	40	63 mm

• Nominal Length: Belt no /10 = 'La' in inches

Minimum order quantity:
Belt length: 19.5"-160": 70pcs

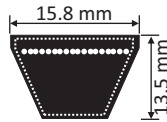
PIX-MUSCLE[®]-XS3 High-power, Maintenance-free, Wrap Belts

Narrow Section: MUSCLE-5V
Reference Standard: RMA IP 22, ISO 5290

MUSCLE-5V

Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
- Extended service life and less machine down-time
- Anti-static complies with ISO 1813
- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
25	60	85

Mfg. range
48" to 929"

Weight/metre (Kgs)
0.228

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
5V	15.8	13.5	40	140 mm

• Nominal Length: Belt no /10 = 'La' in inches

Minimum order quantity:
Belt length: 48"-929": 40pcs.

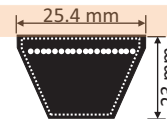
PIX-MUSCLE[®]-XS3 High-power, Maintenance-free, Wrap Belts

Narrow Section: MUSCLE-8V
Reference Standard: RMA IP 22, ISO 5290

MUSCLE-8V

Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
- Extended service life and less machine down-time
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- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C



Belt length factor (mm)		
Lp to La	Li to Lp	Li to La
53	92	145

Mfg. range
100" to 934"

Weight/metre (Kgs)
0.595

Section	Dimensions (mm)		Angle (Degree)	Reco. min pulley dia.
	Top width	Thickness		
8V	25.4	23	40	335 mm

• Nominal Length: Belt no /10 = 'La' in inches

Minimum order quantity:
Belt length: 100"-934": 23pcs.