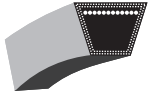


PIX-X'set® - XS WRAP CONSTRUCTION BELTS



WRAPPED CLASSICAL BELTS

WST									Belt Length Factor			
									Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	
WST-8-	8	8.0 mm	5.0 mm	40	DIN 2215-1975	40 mm	40"	175"	12	19	31	Li
WST-Z-	Z	10.0 mm	6.0 mm	40	IS 2494, BS 3790, ISO 4184	50 mm	9.5"	195"	16	22	38	Li
WST-A-	A	13.0 mm	8.0 mm	40	IS 2494, BS 3790, ISO 4184	71 mm	13"	357"	14	36	50	Li
WST-B-	B	17.0 mm	11.0 mm	40	IS 2494, BS 3790, ISO 4184	112 mm	16"	658"	26	43	69	Li
WST-20-	20	20.0 mm	13.0 mm	40	DIN 2215-1975	160 mm	35.5"	375"	31	48	79	Li
WST-C-	C	22.0 mm	14.0 mm	40	IS 2494, BS 3790, ISO 4184	180 mm	31"	900"	32	56	88	Li
WST-25-	25	25.0 mm	16.0 mm	40	DIN 2215-1975	250 mm	57"	900"	39	61	100	Li
WST-D-	D	32.0 mm	19.0 mm	40	IS 2494, BS 3790, ISO 4184	355 mm	44.5"	900"	40	79	119	Li
WST-E-	E	38.0 mm	23.0 mm	40	IS 2494	500 mm	90"	900"	53	92	145	Li

WRAPPED WEDGE BELTS

WST-SPZ-	SPZ	10.0 mm	8.0 mm	40	BS 3790	63 mm	365 mm	4953 mm	13	37	50	Lp
WST-SPA-	SPA	13.0 mm	10.0 mm	40	BS 3790	90 mm	576 mm	9110 mm	18	45	63	Lp
WST-SPB-	SPB	17.0 mm	14.0 mm	40	BS 3790	140 mm	1000 mm	16764 mm	28	60	88	Lp
WST-19-	19	19.0 mm	15.0 mm	40	DIN 7753	180 mm	2184 mm	9068 mm	25	69	94	Lp
WST-SPC-	SPC	22.0 mm	18.0 mm	40	BS 3790	224 mm	1750 mm	22860 mm	30	83	113	Lp

WRAPPED NARROW BELTS

WST-3V-	3V	9.7 mm	8.0 mm	40	RMA IP 22	63 mm	19.5"	190"	13	37	50	La
WST-5V-	5V	15.8 mm	14.0 mm	40	RMA IP 22	140 mm	44"	654"	25	60	85	La
WST-8V-	8V	25.4 mm	23.0 mm	40	RMA IP 22	335 mm	90"	900"	53	92	145	La

WRAPPED LIGHT DUTY SINGLE V-BELTS

Series	3L	4L	5L
Product Code	WST-3L-	WST-4L-	WST-5L-
Top width (mm)	10	13	17
Thickness (mm)	6	8	10
Angle (Degrees)	40	40	40
Range La (Inches)	10.5 to 176	15 to 357	21 to 239

Features of PIX-X'set-XS Wrapped Belts

- Oil Resistant
- Antistatic
- Maximum belt linear speed up to 30 m/sec
- Temperature Range: -18°C to +80°C
- ATEX Certified FRAS Belts are available

Application: General industrial and engineering drives.

PIX-X'tra® - XR RAW EDGE COGGED BELTS



RAW EDGE COGGED CLASSICAL BELTS

XST									Belt Length Factor			
									Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	
XST-ZX-	ZX	10.0 mm	6.0 mm	36	IS 2494, BS 3790, ISO 4184	40 mm	23"	200"	16	22	38	Li
XST-AX-	AX	13.0 mm	8.0 mm	36	IS 2494, BS 3790, ISO 4184	63 mm	22"	200"	14	36	50	Li
XST-BX-	BX	17.0 mm	11.0 mm	36	IS 2494, BS 3790, ISO 4184	90 mm	21"	200"	26	43	69	Li
XST-CX-	CX	22.0 mm	14.0 mm	36	IS 2494, BS 3790, ISO 4184	140 mm	21"	200"	32	56	88	Li

RAW EDGE COGGED WEDGE BELTS

XST-XPZ-	XPZ	10.0 mm	8.0 mm	36	BS 3790	56 mm	590 mm	5117 mm	13	37	50	Lp
XST-XPA-	XPA	13.0 mm	10.0 mm	36	BS 3790	71 mm	590 mm	5125 mm	21	42	63	Lp
XST-XPB-	XPB	17.0 mm	14.0 mm	36	BS 3790	112 mm	600 mm	5140 mm	28	60	88	Lp
XST-XPC-	XPC	22.0 mm	18.0 mm	36	BS 3790	180 mm	600 mm	5163 mm	38	75	113	Lp

RAW EDGE COGGED NARROW BELTS

XST-3VX-	3VX	9.7 mm	8.0 mm	38	RMA IP 22	56 mm	24"	202"	13	37	50	La
XST-5VX-	5VX	15.8 mm	14.0 mm	38	RMA IP 22	112 mm	24"	203"	28	55	85	La
XST-8VX-	8VX	25.4 mm	23.0 mm	38	RMA IP 22	254 mm	90"	200"	49	96	145	La

LIGHT DUTY SINGLE V-BELTS

Series	2LX	3LX	4LX	5LX
Product Code	XST-2LX-	XST-3LX-	XST-4LX-	XST-5LX-
Top width (mm)	6	10	13	17
Thickness (mm)	4	6	8	10
Angle (Degrees)	38	38	38	38
Range La (Inches)	24 to 201	24 to 201	24 to 202	24 to 202

Features of PIX-X'tra-XR Raw Edge Cogged Belts

- Oil Resistant & Antistatic
- Maximum belt linear speed up to 30 m/sec
- Higher power transmission capacity than Wrapped Belts
- Superior transverse stiffness & high wear resistance
- Suitable for drives with small pulley diameters, high ambient temperature & speeds
- Temperature Range: -25°C to +100°C
- ATEX Certified FRAS Belts are available

Application: General industrial and engineering drives.

PIX-X'ceed® RIBBED / POLY V-BELTS



PST								
*PST-NPH	PH	2.9 mm	1.60 mm	13 mm	280 mm	5080 mm	Le	
*PST-NPJ	PJ	3.8 mm	2.34 mm	20 mm	280 mm	5080 mm	Le	
*PST-NPL	PL	7.6 mm	4.70 mm	75 mm	500 mm	5080 mm	Le	
*PST-NPM	PM	13.3 mm	9.40 mm	180 mm	950 mm	5080 mm	Le	

Note: *N=Number of Ribs

Features of PIX-X'ceed Ribbed Belts

- Oil Resistant & Antistatic
- High Power Transmission Capacity
- Temperature Range: -25°C to +100°C
- Maximum belt linear speed up to 50 m/sec
- Highly flexible, noise free & smooth running
- Can be used for speed ratios up to 1:30
- ATEX Certified FRAS Belts are Available

Application: For compact drives with high speed ratios, drives requiring minimum maintenance, drives in a noise sensitive environment, for serpentine drives and drives with reverse bend idlers like household appliances, work tools, machine tools etc.