

WRAPPED V-BELTS

PIX-X^{set} CLASSICAL BELTS

8	8.0 mm	5.0 mm	40	DIN 2215	40 mm	35"	172"	Li					
Z	10.0 mm	6.0 mm	40	IS 2494, BS 3790, ISO 4184	50 mm	9.5"	195"	Li					
A	13.0 mm	8.0 mm	40	IS 2494, BS 3790, ISO 4184	71 mm	13"	360"	Li					
B	17.0 mm	11.0 mm	40	IS 2494, BS 3790, ISO 4184	112 mm	16"	658"	Li					
20	20.0 mm	13.0 mm	40	DIN 2215	160 mm	35.5"	375"	Li					
C	22.0 mm	14.0 mm	40	IS 2494, BS 3790, ISO 4184	180 mm	31"	658"	Li					
25	25.0 mm	16.0 mm	40	DIN 2215	250 mm	57"	655"	Li					
D	32.0 mm	19.0 mm	40	IS 2494, BS 3790, ISO 4184	355 mm	44.5"	662"	Li					
E	38.0 mm	23.0 mm	40	IS 2494	500 mm	90"	658"	Li					

PIX-X^{set} WEDGE BELTS

SPZ	10.0 mm	8.0 mm	40	BS 3790	63	365 mm	4953 mm	Lp	
SPA	13.0 mm	10.0 mm	40	BS 3790	90	576 mm	9144 mm	Lp	
SPB	17.0 mm	14.0 mm	40	BS 3790	140	940 mm	16764 mm	Lp	
19	19.0 mm	15.0 mm	40	DIN 7753	180	2261 mm	9601 mm	Lp	
SPC	22.0 mm	18.0 mm	40	BS 3790	224	1750 mm	16789 mm	Lp	

PIX-X^{set} NARROW BELTS

3V	9.7 mm	8.0 mm	40	RMA IP 22	63	19.5"	190"	La
5V	15.8 mm	14.0 mm	40	RMA IP 22	140	48"	654"	La
8V	25.4 mm	23.0 mm	40	RMA IP 22	335	90"	654"	La

PIX-X^{set} MB BANDED BELTS

HA	13.0 mm	10.0 mm	40	15.9	ISO 5291	80 de	33"	280"	Li								
HB	17.0 mm	13.0 mm	40	19.0	ISO 5291	130 de	41"	628"	Li								
HC	22.0 mm	16.0 mm	40	25.5	ISO 5291	210 de	46"	658"	Li								
HD	32.0 mm	21.5 mm	40	37.0	ISO 5291	370 de	90"	658"	Li								
HE	38.0 mm	27.0 mm	40	44.5	PIX	520 de	90"	658"	Li								
HZ	10.0 mm	8.5 mm	40	10.3	PIX	55 de	45"	171"	Li								
HSPZ	10.0 mm	10.0 mm	40	12.0	BS 3790	67 dp	1168 mm	9042 mm	Lp								
HSPA	13.0 mm	12.0 mm	40	15.0	BS 3790	100 dp	914 mm	5000 mm	Lp								
HSPB	17.0 mm	16.0 mm	40	19.0	BS 3790	160 dp	1778 mm	9144 mm	Lp								
HSPC	22.0 mm	20.0 mm	40	25.5	BS 3790	224 dp	2235 mm	16688 mm	Lp								
H3V	9.7 mm	10.0 mm	40	10.3	ISO 5290	67 de	35.5"	178"	La								
H5V	15.8 mm	16.0 mm	40	17.5	ISO 5290	180 de	48"	660"	La								
H8V	25.4 mm	25.0 mm	40	28.6	ISO 5290	317 de	98"	664"	La								

All Wrapped section belts such as B, C, D, E, SPC and 8V in single and banded construction can be supplied in 1000" or 25400 mm

RAW EDGE COGGED V-BELTS

PIX-X^{tra} CLASSICAL BELTS

ZX	10.0	6.0	36	IS 2494, BS 3790, ISO 4184	40	23"	200"	Li
AX	13.0	8.0	36	IS 2494, BS 3790, ISO 4184	63	22"	200"	Li
BX	17.0	11.0	36	IS 2494, BS 3790, ISO 4184	90	21"	200"	Li
CX	22.0	14.0	36	IS 2494, BS 3790, ISO 4184	140	21"	200"	Li

PIX-X^{tra} WEDGE BELTS

XPZ	10.0	8.0	36	BS 3790	56	590 mm	5117 mm	Lp
XPA	13.0	10.0	36	BS 3790	71	590 mm	5125 mm	Lp
XPB	17.0	14.0	36	BS 3790	112	600 mm	5140 mm	Lp
XPC	22.0	18.0	36	BS 3790	180	600 mm	5163 mm	Lp

PIX-X^{tra} NARROW BELTS






3VX	9.7	8.0	38	RMA IP 22	56	24"	202"	La
5VX	15.8	14.0	38	RMA IP 22	112	24"	203"	La
8VX	25.4	23.0	38	RMA IP 22	254	98"	200"	La

PIX-X^{tra} MB BANDED BELTS




HAX	13.0	10.0	36	ISO 5291	15.9	23.5"	200"	Li					
HBX	17.0	13.0	36	ISO 5291	19.0	23.5"	200"	Li					
HCX	22.0	16.0	36	ISO 5291	25.5	23.5"	200"	Li					
HXPZ	10.0	10.0	36	BS 3790	12.0	600 mm	5080 mm	Lp					
HXPA	13.0	12.0	36	BS 3790	15.0	600 mm	5080 mm	Lp					
HXPB	17.0	16.0	36	BS 3790	19.0	600 mm	5080 mm	Lp					
HXPC	22.0	20.0	36	BS 3790	25.5	600 mm	5080 mm	Lp					
H3VX	9.7	10.0	36	ISO 5290	10.3	23.5"	200"	La					
H5VX	15.8	16.0	36	ISO 5290	17.5	23.5"	200"	La					

RIBBED BELTS

PIX-X'ceed® INDUSTRIAL POLY V-BELTS

					
PH	2.9	1.60	13	280 mm	5080 mm
PJ	3.8	2.34	20	280 mm	5080 mm
PK	4.5	3.56	50	280 mm	5080 mm
PL	7.6	4.70	75	280 mm	5080 mm
PM	13.3	9.40	180	280 mm	5080 mm

PIX-X'ceed® DS DOUBLE SIDED POLY V-BELTS

			
DPK	2 to 13 ribs		1195 mm
DPL	2 to 11 ribs		3105 mm

PIX-X'ceed® EL ELASTICATED POLY V-BELT(PJ)

EL nPJ	2 to 20	600 mm	3105 mm
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Note: n = no. of ribs

PIX-X'ceed® HT EPDM POLY V-BELTS

Features:







- Working Temperature up to 130°C.
- Abrasion & Flex cracking resistance is very high.
- Longer service life as compared to regular belts.
- Good dimensional stability.
- Higher power transmission.

Applications:

Automobiles, High Speed Engines.

SPECIAL CONSTRUCTION BELTS

PIX-X'set® PT-0

						
B (17x14)	17 mm	14 mm	3 mm	85"	658"	Li
B (17x16)	17 mm	16 mm	5 mm	85"	658"	Li
A (13x13)	13 mm	13 mm	5 mm	48"	257"	Li
37 x 25	37 mm	25 mm	5 mm	4064 mm	16713 mm	Lp

PIX-X'set® PT-HC HONEY COMB BELTS

B (17x17)	17 mm	17 mm	6 mm	32"	658"	Li
C (22x20)	22 mm	20 mm	6 mm	38"	658"	Li









PIX-X'set® PT-6

B (17x22)	17 mm	22 mm	11 mm	85"	375"	Li
B (17x26)	17 mm	26 mm	15 mm	66"	375"	Li
B (17x21)	17 mm	21 mm	10 mm	42"	79"	Li
C (22x25)	22 mm	25 mm	11 mm	73"	350"	Li

PIX-X'set® PT-7

37(37x25)	37 mm	25 mm	7 mm	4064 mm	8890 mm	Lp
D (32x26)	32 mm	26 mm	7 mm	142"	633"	Li

PIX-X'set® DS HEXAGONAL BELTS

								
AA	13.0 mm	10.0 mm	40	IS 11038, ISO 5289	80 mm	43"	260"	Li
BB	17.0 mm	14.0 mm	40	IS 11038, ISO 5289	125 mm	40"	660"	Li
CC	22.0 mm	17.0 mm	40	IS 11038, ISO 5289	224 mm	73"	658"	Li
25	25.0 mm	22.0 mm	40	RMA IP 21, IS 11038, ISO 5289	280 mm	89"	681"	Le

SPECIAL CONSTRUCTION BELTS

PIX-X'set® HP HIGH POWER BELTS

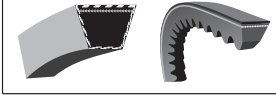


- FEATURES:
- Enhanced power rating by 20% - 30%
 - Enhanced belt life
 - Minimal belt stretch

PIX-X'tra® HP HIGH POWER BELTS



PIX ARAMID / KEVLAR CORD BELTS



- FEATURES:
- High tensile strength
 - Low stretch
 - Enhanced life

PIX-X'tra® DS DOUBLE COG BELTS



- FEATURES:
- High power transmission capacity
 - Better heat dissipation
 - Extremely flexible

PIX ASYMMETRIC BELTS



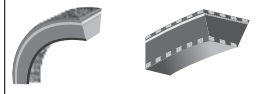
- FEATURES:
- Used in torque converter systems
 - Used in gold cart, snow mobiles etc.

PIX FRAS BELTS FIRE RESISTANT & ANTISTATIC BELTS



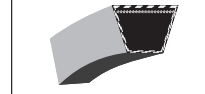
- FEATURES:
- Fire resistant belts
 - Antistatic
 - Certified by ATEX

PIX-X'tra® RAW EDGE PLAIN & LAMINATED BELTS



Standards, Dimensions & Product Range:
Same as Raw Edge Moulded Cogged Belts

PIX-X'set® DC DRY COVER BELTS



- FEATURES:
- Available in Aramid / Kevlar Cord
 - Suitable for drives with clutch applications

LIGHT DUTY SINGLE V-BELTS



Series	3L	4L	5L
Top width (mm)	10	13	17
Thickness (mm)	6	8	10
Angle (deg)	40	40	40
Range La (inches)	10.5-160	15-360	21-220



Series	2LX	3LX	4LX	5LX
Top width (mm)	6	10	13	17
Thickness (mm)	4	6	8	10
Angle (deg)	38	38	38	38
Range La (inches)	24-201	24-201	24-202	24-202

PIX MUSCLE HP MF BELTS

PIX-X'set® MUSCLE HP MF



- FEATURES:
- High power
 - Maintenance free
 - REACH compliant
 - ECO friendly
 - Space saving
 - Reduced wear
 - Smoother running

RAW EDGE COGGED VARIABLE SPEED BELTS

PIX-X'tra® vs VARIABLE SPEED BELTS



V21/6x700-1500	21.0 mm	6.0 mm	700-1500 mm	Li	
V28/8x670-1500	28.0 mm	8.0 mm	670-1500 mm	Li	
V37/10x800-1800	37.0 mm	10.0 mm	800-1800 mm	Li	
V47/13x960-1800	47.0 mm	13.0 mm	960-1800 mm	Li	

La: Outside Length Li: Inside Length Lp Pitch Length

If desired size is not listed in preceding pages, contact Finer to see if it has recently been added to our range.