Ribbed / Special Construction Belts



RIBBED BELTS

PIX-x'ceed ® INDUSTRIAL POLY V-BELTS

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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	3105 mm	
NPI NPI	2 to 11 ribe	1200 mm	3105 mm	

PIX-X'ceed [®] EL ELASTICATED POLY V-BELT(PJ) EL nPJ Note: n = no. of ribs



PIX-X'ceed BHT 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.

Automobiles, High Speed Engines.

SPECIAL CONSTRUCTION BELTS



PIX-X'set® PT-0

		<u> </u>	<u></u>	Q	L	La Lp
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



PT-HC HONEY COMB BELTS B (17x17) 6 mm C (22x20) 22 mm 20 mm



PIX-X'sel	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

X'set® DS HEXAGONAL BELTS



La: Outside Length Li: Inside Length Lp Pitch Length