



V BELTS



BEST COMPONENTS	JACKET FABRIC	CUSHION RUBBER	TENSION MEMBER	BAES RUBBER
SOECIAL DESIGN FEATURES	Consists of specially designed abrasion resistant fabric obtained from M/s. Madura Coats, Impregnated with Neoprene Rubber	Consists of temperature stablised filter rubber.	Consist of extra strong polyster cords procured from M/s. Madura Coats, which are rubberized with Special compound for super bonding Of filaments	Consists of firm, uniquely Compounded rubber to withstand compression & to expand side ways to grip the pulley grooves while flexing over pulley.
ADVANTAGES CONFOORRED TO PRODUCT	Heat/oil/wear Resistance And anti-static Property.	Minimises Internal Frictionin the cords, Cord to rubber and With base rubber, Insulates cords And holds them In position.	High strength, excellent length stability, low elongation, high flex fatigue resistance, Excellent flexibility And high resistance to Shock loads in service	Better Flexibility, better belt grip on pulley grooves high compression resistance, better dimensional stability.

SECTION	TOP WIDTH	THICKNESS	ANGLE	PITCH CIRCUMFERENCE (IN MM)	INNER CIRCUMFERENCE (IN INCHES)
Z	10.0	6.0	40	477 TO 2412	18 TO 95
SPZ	9.5	8.0	38	486 TO 3592	18 TO 140
SPA	12.5	10.0	40	597 TO 4508	22 TO 176
A	13.0	8.0	40	493 TO 5116	18 TO 200
B	17.0	11.0	40	551 TO 7028	20 TO 275
C	22.0	14.0	40	970 TO 10670	36 TO 418
D	32.0	19.0	40	1552 TO 16081	58 TO 630
E	38	23.0	40	4664 TO 16098	180 TO 630
BB					70 TO 300

1. We can also make special sixes of belts in the above sections upon specific request.
2. We also make fan belts. Enquires for the same are solicited
3. Our belts conform to Indian Standard is 2494 & to British Standard BS 1440.
4. In line with the latest Indian Standards, our belts shall be labeled & match-coded. In addition, the label shall also indicate the erstwhile coding in inches.

Thus for example a label reading A-24 (646) shall indicate Belt Section A, Inner Circumference of 24' & Pitch Circumference of 646 mm for the belt.

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