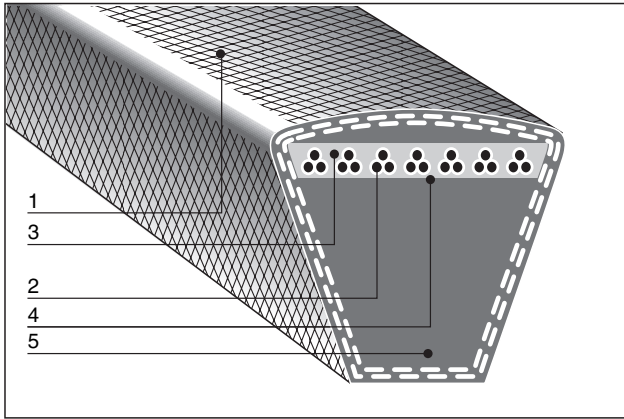


BANDO NARROW V BELTS SP-TYPE



Construction

- 1: Rubber impregnated canvas
- 2: Polyester tensile members
- 3: Chloroprene insulation rubber
- 4: Special lateral reinforcing cord
- 5: Chloroprene compression rubber

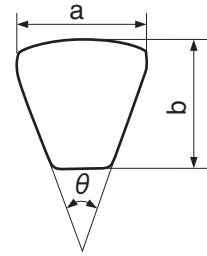
Features

- High horsepower rating
Requires about 1/3 of the space needed by traditional Multiple V Belt drive.
- Long life
- High heat and oil resistance
- Length stability. A matched set of Bando Narrow V-Belts for multiple belt drives retains superior uniformity under tension. A Bando matched set remains perfectly matched even after long periods of storage.
- Compared with Conventional V-belt. Bando Narrow V Belts are thick and realized high load.

Standard Sizes

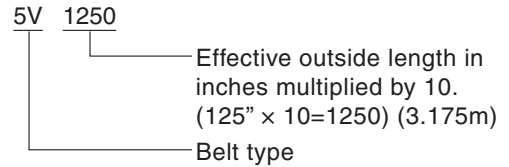
Belt number	Effective inside length mm	Belt number	Effective inside length mm	Belt number	Effective inside length mm
SPZ	630	SPA	707	SPB	1260
SPZ	670	SPA	732	SPB	1340
SPZ	710	SPA	800	SPB	1410
SPZ	760	SPA	850	SPB	1510
SPZ	800	SPA	900	SPB	1590
SPZ	850	SPA	950	SPB	1690
SPZ	900	SPA	957	SPB	1800
SPZ	950	SPA	982	SPB	1900
SPZ	1010	SPA	1000	SPB	2020
SPZ	1080	SPA	1060	SPB	2150
SPZ	1140	SPA	1120	SPB	2280
SPZ	1200	SPA	1180	SPB	2410
SPZ	1270	SPA	1250		
SPZ	1340	SPA	1320		
SPZ	1420	SPA	1400		
SPZ	1520	SPA	1500		
SPZ	1600	SPA	1600		
SPZ	1700	SPA	1700		
SPZ	1800	SPA	1800		
SPZ	1900				
SPZ	2030				

Dimensions



Type	Top width a	Thickness b	Angle θ
SPZ	9.5	8.0mm	40°
SPA	12.5mm	10.0mm	40°
SPB	16.0mm	13.5mm	40°
SPC	20.0mm	18.0mm	40°

Size mark



Pulley

Use RMA Engineering Standards recommended pulley groove dimensions, IP-22 (Specifications for Drives Using Narrow Multiple V-BELTS).