

Wrapped V-Belts- Classical

Standards: IS 2494, RMA IP 20, ISO 4184,
BS 3790, API 1B

	Belt Width "W" (mm)	Belt Thickness "T" (mm)	Outside Length La (mm)	Pitch Length Lp (mm)	Inside Length Li (mm)
13/A	13	8	$La = Lp + 20$	$Lp = Li + 33$	$Lp = La - 20$
17/B	17	11	$La = Lp + 26$	$Lp = Li + 43$	$Lp = La - 26$
22/C	22	14	$La = Lp + 32$	$Lp = Li + 56$	$Lp = La - 32$
32/D	32	19	$La = Lp + 37$	$Lp = Li + 82$	$Lp = La - 37$
38/E	38	23	$La = Lp + 50$	$Lp = Li + 95$	$Lp = La + 50$

Wrapped V-Belts- Wedge

Standards: ISO 4184, RMA IP 22,
BS 3790, API 1B

	Belt Width "W" (mm)	Belt Thickness "T" (mm)	Outside Length La (mm)	Pitch Length Lp (mm)	Inside Length Li (mm)
SPZ	10	8	$La = Lp + 13$	$La = Li + 50$	$Li = Lp - 37$
SPA	13	10	$La = Lp + 17$	$La = Li + 63$	$Li = Lp - 46$
SPB	17	14	$La = Lp + 32$	$La = Li + 88$	$Li = Lp - 56$
SPC	22	18	$La = Lp + 32$	$La = Li + 113$	$Li = Lp - 81$

Wrapped V-Belts High Capacity Narrow V-Belts (Space Saver Belts)

Standards: ISO 4184, RMA IP 22
BS 3790, API 1B

	Belt Width "W" (mm)	Belt Thickness "T" (mm)	Outside Length La (mm)	Pitch Length Lp (mm)	Inside Length Li (mm)
3 V	10	8	$La = Lp + 17$	$La = Li + 63$	$Li = La - 63$
5 V	17	14	$La = Lp + 32$	$La = Li + 88$	$Li = La - 88$
8 V	25	23	$La = Lp + 32$	$La = Li + 113$	$Li = La - 113$

Raw Edge Cogged-Industrial Classical Section

Standards : DIN 7753, SAE J 636

	Belt Width "W" (mm)	Belt Thickness "T" (mm)	Outside Length La (mm)	Pitch Length Lp (mm)	Inside Length Li (mm)
AX	13	8	$La = Lp + 18$	$La = Li + 57$	$Lp = Li + 33$
BX	17	11	$La = Lp + 22$	$La = Li + 82$	$Lp = Li + 43$
CX	22	14	$La = Lp + 30$	$La = Li + 107$	$Lp = Li + 56$

Raw Edge Cogged-Industrial Wedge Section

Standards : DIN 7753, SAE J 636

	Belt Width "W" (mm)	Belt Thickness "T" (mm)	Outside Length La (mm)	Pitch Length Lp (mm)	Inside Length Li (mm)
SPZX / XPZ	10	8	$La = Lp + 13$	$La = Li + 51$	$Lp = Li + 38$
SPAX / XPA	13	10	$La = Lp + 18$	$La = Li + 57$	$Lp = Li + 39$
SPBX / XPB	17	14	$La = Lp + 22$	$La = Li + 82$	$Lp = Li + 60$
SPCX / XPC	22	18	$La = Lp + 30$	$La = Li + 107$	$Lp = Li + 77$

Multi-Pull Poly V Belts

Standards : ISO 9982, RMA IP 26, DIN 7867

	Rib Pitch (mm)	Belt Thickness (mm)	Effective Length Le (mm)	Pitch Length Lp (mm)
PJ	2.34	3.8	$Lp = Le + 8$	
PK	3.56	4.5	$Lp = Le + 10$	
PL	4.70	7.0	$Lp = Le + 19$	
PM	9.40	13.5	$Lp = Le + 25$	