



## Belts Drives

### CTI V and Wedge Belts

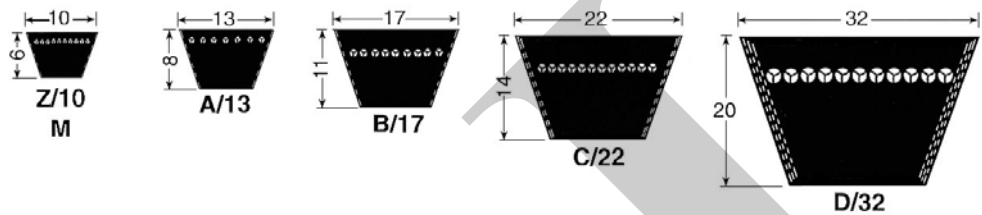
Belts Mass per meter length (kg/meter)

Section	Z	A	B	C	D
Vee	0.060	0.100	0.175	0.305	0.635
Section	SPZ	SPA	SPB	SPC	
Wedge	0.072	0.115	0.190	0.360	

### Working Temperature:

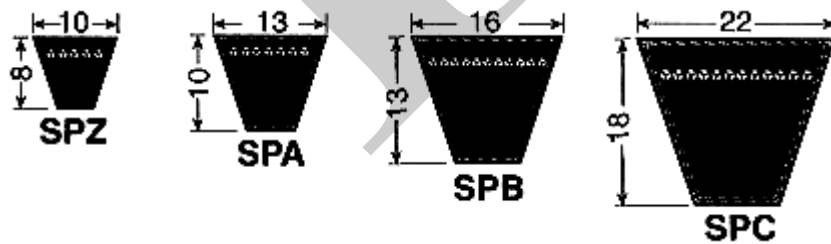
-30°C to +70°C

### Classical V Belts



Section	Z	A	B	C	D
<b>Top Width</b> Nominal (mm)	10.0	13	17	22	32
<b>Pitch Width</b> (mm)	8.5	11	14	19	27
<b>Section Height</b> Nominal (mm)	6.0	8	11	14	19
<b>Inside Length</b> $L_i = L_p -$ (mm)	22.0	30	40	58	75
<b>Outside Length</b> $L_o = L_i +$ (mm)	50.0	63	100	160	280

### Wedge Belts



Section	SPZ	SPA	SPB	SPC
<b>Top Width</b> Nominal (mm)	10	13	16	22
<b>Pitch Width</b> (mm)	8.5	11	14	19
<b>Section Height</b> Nominal (mm)	8	10	14	18
<b>Inside Length</b> $L_i = L_p -$ (mm)	37	45	60	83
<b>Outside Length</b> $L_o = L_i +$ (mm)	40	63	82	113

CTI belts are heat and oil resistant and anti static.

$L_o$  = Outside Length

$L_p$  = Pitch Length

$L_i$  = Inside Length

All the dimensions in millimetres unless otherwise stated.

CTI do not accepts any liability for any inaccuracies or damage caused.