



Opitkrik Tension Tester

Opitkriks are designed to check the tension on a belt and help make sure you get the longest life possible from it. They are very simple to use, just push the Opitkrik on to the belt you are trying to tension, stop when you here a click and take the reading from the scale on the top of the Opitkrik. Compare this reading to the chart included in the box. Opitkriks are available in 4 different sizes depending on the size belt you are trying to tension. Use the information below to determine which size Opitkrik you require to suit your V-belt drive.



Wrapped & Cogged V-Belts

Min O.D of small pulley	Max O.D of small pulley	Opitkrik Size
SPZ & XPZ	71	I
71	90	I
90	120	I
125		**
SPA & XPA	100	I
100	140	I
140	200	I
200		**
SPB & XPB	160	II
160	224	II
224	355	II
355		**
SPC & XPC	250	II
250	355	II
355	560	II & III
560		**

** Contact P.T. Parts

Claccical V-Belts

Min O.D of small pulley	Max O.D of small pulley	Opitkrik Size
Z Section	50	0
50	71	0
71	100	0
100		**
A Section	80	0 & I
80	100	I
100	132	I
132		**
B Section	125	I
125	160	I
160	200	I
200		**
C Section	200	I
200	250	I
250	355	I & II
355		**

** Contact P.T. Parts

Poly-V Belts

Min O.D of small pulley	Max O.D of small pulley	Opitkrik Size	Opitkrik Size	Opitkrik Size	Opitkrik Size
PJ Section		4 ribs	8 ribs	12 Ribs	16 Rib
	40	I	I	I	II
40	80	I	I	II	II
80	132	I	I	II	II
132		Contact P.T. Parts			

Min O.D of small pulley	Max O.D of small pulley	Opitkrik Size	Opitkrik Size	Opitkrik Size	Opitkrik Size	Opitkrik Size
PL Section		6 Rib	8 Rib	10 Rib	12 Rib	16 Rib
	90	II	II	II	II & III	III
90	140	II	II	III	III	III
140	200	II	II	III	III	III
200		Contact P.T. Parts				

www.ptparts.com.au