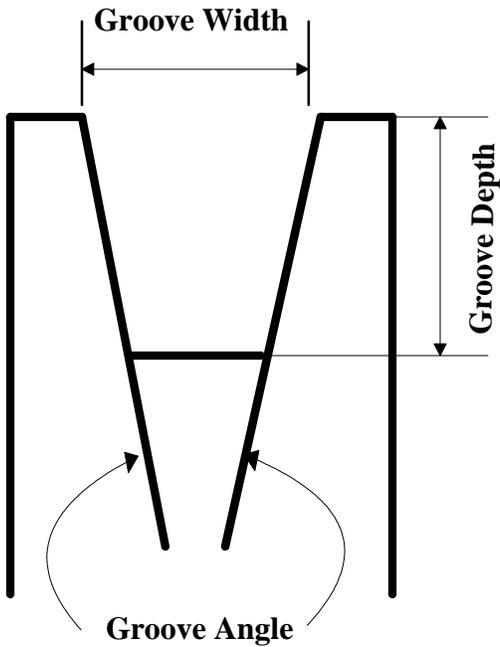
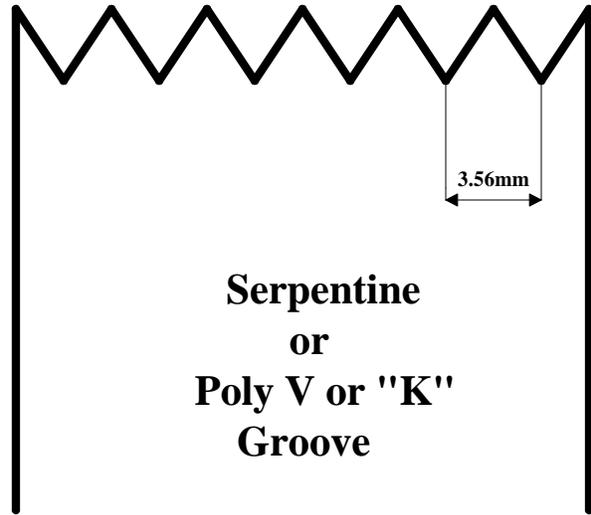


Rotor Groove Type & Dimensions



PV4, PV5, PV6, PV7, PV8 PV10



**Serpentine
or
Poly V or "K"
Groove**

Poly V Belt Tension = 33lb (15kgf) per groove

The 1/2" V belt rotor is manufactured to SAE standard J636, however the design is truncated (cut) to the effective belt center (pitch diameter). As a result, the belt would appear to ride higher in the groove.

Groove Type	Groove Size	Width mm	Depth mm	Groove Angle °	Tension lb (kgf)
A	1/2 "	11.9	11.0	36 °	121 (55)
B	5/8 "	15.5	13.9	35 °	132 (60)
C	3/4 "	19.9	22.0	38 °	132 (60)
M	3/8 "	9.9	11.0	36 °	132 (60)