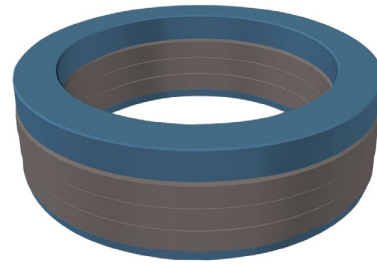


Seal Materials	Temp. Range
Nitrile (NBR)	-40°C to 120°C
Chloroprene (CR)	-40°C to 121°C
Viton™/Fluorocarbon (FKM)	-26°C to 204°C
Ethylene Propylene (EPDM)	-54°C to 150°C
Hydrogenated Nitrile (HNBR)	-40°C to 160°C
Aflas® (FEPM)	-9°C to 232°C
Fluorosilicone (FVMQ)	-56°C to 204°C
Hytrel®/Fluorotrel™ (TPC-ET)	-54°C to 149°C
Urethane (PU)	-54°C to 105°C
Polytetrafluoroethylene (PTFE)	-260°C to 260°C
Reinforced PTFE	-200°C to 260°C
Reinforced Elastomers	Various
Adapter Materials	
Nylon/Polyamide (PA)	-30°C to 93°C
KasPex™ PEEK	-70°C to 260°C
Polytetrafluoroethylene (PTFE)	-260°C to 260°C
Reinforced PTFE	-200°C to 260°C
Reinforced Elastomers	Various



Top / Female Adaptor (1)



Center Vee (0)



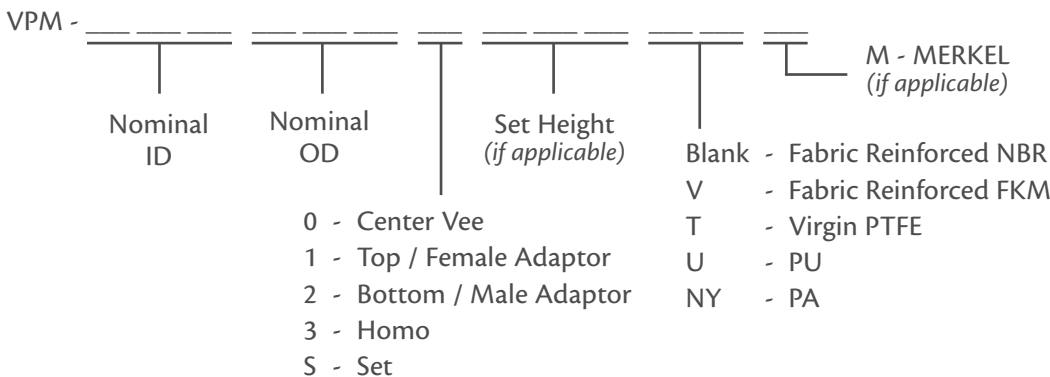
Bottom / Male Adaptor (2)

# of Center Vees	Rubber System Pressure (PSI)	Fabric Reinforced Rubber System Pressure (PSI)
3	1000	1500
4	2000	3000
5	3000	5000
6	5000	10000

Product Description

Vee packing is a popular, highly adaptable sealing product. It is typically used in adjustable gland applications such as telescoping truck hoists, pumps, and valves. Vee packing sets are composed of a top and bottom component with a varying number of center vees. Vee packing can be optimized by altering materials to accommodate different chemicals, temperatures, and pressures.

Part Numbers:



Example: VPM 190-220-S-505 - 190 mm ID, 220 mm OD, 50.5 mm Set Height, Fabric Reinforced NBR Vee Packing Set

Example: VPM 125-140-0-V - 125 mm ID, 140 mm OD, Fabric Reinforced FKM Center Vee