

V-Seal S

Wide and tapered cross-section provides firm hold on shaft for higher speed.

Technical Data

Operating Temperature Range

NBR: -40 to +225°F (-40 to 107°C)


FKM: -30 to +325°F (-34 to 163°C)

Shaft Surface Speed Upto 1600fpm (8.1m/s)

Maximum Pressure N/A

Choosing a Seal

Select the larger V-Seal when the shaft diameter is on the boundary between two sizes.

Series	Features	Applications
<p>Style S</p> 	<p>Wide and tapered cross-section provides firm hold on shaft for higher speeds. Shaft diameters ranging from 0.18 to 8" (4.5 to 203 mm).</p>	<p>Appliances, automotive, agriculture, electric motors, rolling mills, pumps gear boxes, spindles, pillow blocks, conveyors, mining equipment, work rolls</p>