



6 PVC Tuball Valve Venturied (Soc) EPDM RG2322060



Details

The unique design features of this quarter-turn shut off valve make it one of the most specified ball valves for industrial and chemical processing applications. Available in IPS sizes 1/2" through 4" with choice of socket, threaded or flanged end connectors, and 6" (venturied 4" valve) with choice of either socket or flanged end connectors. Also available in metric socket sizes 20 mm through 110 mm, and 1/2" through 4" BSP threads. Pressure Rating @ 73F (23C), Water 1/2" - 2" 235 psi 2-1/2" - 6" 150 psi Flanged 150 psi Maximum Service Temperature PVC = 140F (60C) CPVC = 200F (93C) Temperature/Pressure De-ratings Apply Rated for Vacuum Service All Valves assembled with Silicone-Free, Water Soluble Lubricant. 6" Venturied Valves are 4" Ball Valves equipped with 4x6 End Connectors.

Specifications

Manufacturer	Spears
Seal Type	EPDM

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