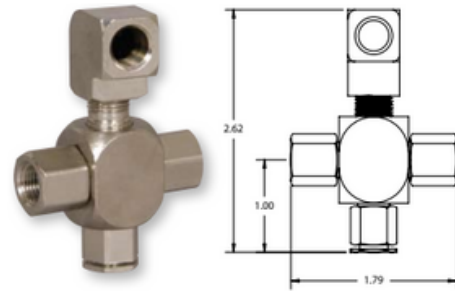


711 Series Roloer Valve



Design Considerations

The 711 Series Roloer Valve promotes multiple configurations to fit the exact end use application. The 711 Roloer comes standard with a 90 Degree Elbow and is commonly used as a selector valve allowing the user to switch easily between two different spray nozzles. The 711 Roloer on a typical pressure wash application would utilize the economical SMC S/T Series Nozzles using a high pressure narrow pattern stream for wash and low pressure wide pattern stream for rinse. Combining the 711 Series Roloer with the SMC 588 Injector and S/T Series Nozzles allows for easy selection between a low pressure soap application and high pressure rinse.

Configure your exact valve



SCAN ME

Specifications:

Maximum Operating Pressure — 1500 psi

Maximum Operating Temperature — 180°F

Material Options

Nickel Plated Brass Body, End, Stem and Elbow
Teflon® Seats

Seal Options

Buna-N, Ethylene Propylene, Fluoroelastomer (Viton®)

Inlet End Options

1/4 Male NPT – 90 Degree Elbow
1/8, 1/4 Female NPT – 90 Degree Elbow

Outlet End Options

1/8, 1/4 Female NPT

Repair Kit

711 Seat & Buna Seal Kit

SMC Part Number - 3200990

Example of how to order:

Inlet End	Outlet End	Output End	Seal
1/4 FNPT	1/4 FNPT	1/8 FNPT	Buna-N

Part Number: 711-4F4F2F-BT,w/2F4F EL

SMC Part Numbers are a description of the Roloer Inlet and Outlet Ends, and Seal Material as read from left to right.

Example: 711-4F4F2F-BT,w/2F4F EL = 1/4 FNPT Inlet, 1/4 FNPT Outlet, 1/8 FNPT Outlet, Buna-N Seals