

THE SPECIALTY MFG. CO.

Custom Is Our Specialty

5858 Centerville Road
St. Paul, MN 55127

ISO 9001:2015

MADE IN THE USA

The Specialty Mfg. Co. will quote alternate materials or customize our standard products when quantities ensure competitive pricing.
Contact Customer Service at (651) 653-0599
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DUAL SHUTOFFS 3/4" GARDEN HOSE



Design Considerations

- Dual Shutoffs are inexpensive Female Garden Hose to Male Garden Hose valves designed for outdoor use
- The #235 "Y" configuration is a dual valve with a common Female Garden Hose inlet and two independent Male Garden Hose outlets
- Dual Shutoffs are designed for city water pressure to a maximum of 80 psi
- Dual Shutoffs will only support flow and pressure in one direction and require approximately 20 psi of water pressure to seal in the closed position
- The #375 Connector is a "Y" with no valves
- The #235 Shutoffs and #375 Connectors are available in custom colors for orders of 30,000 or more

Example of how to order

<u>Type</u>	<u>Color</u>
Dual Shutoff	Green

Part Numbers are a description of the Shutoff.

#235 SHUTOFF, GREEN = Green ABS Dual Shutoff, 3/4 Female Garden Hose Inlet x 3/4 Male Garden Hose Outlet x 3/4 Male Garden Hose Outlet, Buna Seals, Black ABS Handle, Garden Hose Washer

Specifications

Body Type	#235 Dual ABS Shutoff #375 Dual ABS Connector (No Valves)
Material	ABS - Black ABS - Blue ABS - Green ABS - White ABS - Yellow
Flow Type	DUAL SHUTOFF - Flows from Female to Males DUAL CONNECTOR - Flows any direction
Handle Option	235 Shutoff - Black ABS Handle and Ball 375 Connector - No Handle or Ball
Seal Option	235 Shutoff - Buna-N 375 Connector - No Seals
Washer Option	GARDEN HOSE WASHER - Requires 20 psi to Seal
Maximum Operating Pressure	80 psi
Maximum Operating Temperature	125 °F
Ball Through Hole Diameter	0.437 in
Compatibility Statement	It is the sole responsibility of the system designer and user to select products suitable for their specific application requirements and to ensure proper installation, operation, and maintenance of these products. Material compatibility, product ratings and application details should be considered in the selection. Improper selection or use of products described herein can cause personal injury or product damage.

Pricing and Minimum Order Requirement

Our Minimum Order Requirements are \$150.00 Domestic - \$250.00 International.

Pricing is based on the quantity ordered.

Please indicate a typical order quantity or Estimated Annual Usage when requesting pricing.