



# **MULTI-TURN APPLIANCE VALVES**

CONTROL FLOW TO YOUR WASHING MACHINE

Washing Machine Valves by ProLine Series allow you to easily hook up your water supply to your washing machine and control the flow for maintenance. Built with a brass body and hose thread outlets, this valve will ensure your appliance's secure and water-tight connection. The chrome plating supports corrosion resistance from common detergents and other cleaning materials, further enhancing the lifespan of the valve. For more information, please contact your sales representative to identify the valve that fits your job.

## **MULTI-TURN HANDLE**

Tee-handle supports ease of operation.

#### **CHROME-PLATING**

Supports corrosion-resistance from common household cleaners.



#### **BODY TYPE**

Assortment of connection types and handle placements.

APPLICABLE CERTIFICATIONS:



# WASHING MACHINE VALVES



PART NO	DESCRIPTION	BX QTY	MC QTY
WASHING MACHINE VALVE   BRASS   QUARTER TURN			
102-209	1/2" MIP Quarter-Turn Red Handle	10	60
102-210	1/2" MIP Quarter-Turn Blue Handle	10	60



WASHING MACHINE VALVE   BRASS   CHROME PLATED				
102-201	1/2" Compression	12	72	
102-201HN	1/2" Compression	-	12	
102-202	1/2" FIP - Top Handle	12	72	
102-202HC	1/2" FIP - Top Handle	-	24	
102-203	1/2" FIP - Front Handle	12	72	
102-203HN	1/2" FIP - Front Handle	-	12	



WASHING MACHINE VALVE   BRASS   IN-LINE BYPASS					
	102-204	1/2" MIP x FIP - In-line Bypass	6	72	
	102-205	1/2" MIP x FIP - In-line Reversible	6	72	



DUAL WASHING MACHINE VALVE   BRONZE			
102-207	1/2" MIP Dual Outlet - Single Handle Operation	-	24
102-207HC	1/2" MIP Dual Outlet - Single Handle Operation	-	5



### WASHING MACHINE VALVE | BRASS | PUSH FIT

1102-211 1/2" PF Quarter-Turn 10 40

