AQUAFLO®

DESIGN FEATURES

- Quick quarter-turn ball valves
- Heavy Duty brass construction ensures durabililty
- Color coded handles – red/blue for hot/cold
- Pliable double stem O-rings won't distort or break down
- Teflon seats for extra wear resistance

DESIGN FEATURES

- IAMPO Certified, cUPC
- Meets or Exceeds ASME A112.18.1
- H.A. Valves are ASSE 1010 certified

Specs

- Working temperature: 40-160F
- Max Working Pressure 125 PSI

GHT WASHING MACHINE OUTLET BOX VALVES
Specification Sheet

Part Number	Handle	Part Number	Handle	Description
P-06237	Red	P-06238	Blue	3/4" F1807 PEX Valve W/H.A.
P-06257	Red	P-06256	Blue	3/4" CPVC Valve W/H.A.
P-06287	Red	P-06286	Blue	3/4" M.I.P. Valve
P-06292	Red	P-06291	Blue	3/4" CPVC Valve
P-06295	Red	P-06294	Blue	3/4" M.I.P. Valve W/ H.A.
P-06301	Red	P-06300	Blue	3/4" F1807 PEX Valve
P-06314	Red	P-06315	Blue	3/4" Simplex M.I.P. Valve
P-06316	Red	P-06317	Blue	3/4" Simplex CPVC Valve
P-06318	Red	P-06319	Blue	3/4" Simplex F1807 PEX Valve
P-06337	Red	P-06338	Blue	3/4" Viega Valve W/H.A.
P-06371	Red	P-06370	Blue	3/4" Simplex UPONOR F1960 Valve
P-06421	Red	P-06420	Blue	3/4" UPONOR F1960 Valve
P-06434	Red	P-06433	Blue	3/4" UPONOR F1960 Valve W/H.A.

ACCESSORIES/REPLACEMENT PARTS	
Part Number	Description
P-06066	Simplex Handle for Simplex or Hammer Arrestor Handle
P-06068	1/2" Plastic Nut For Mounting Valve
P-06069	1/2" Metal Nut For Mounting Valve

PEX valves are for use with PEX piping only. Do not use PEX valves with copper or CPVC piping.
H.A. = Hammer Arrester

LSP®

Content matter is subject to change at any time. It is the user's responsibility to ensure the most updated revisions are obtained.

Product Submittal	
Job Name:	
Date:	
Part Number	Quantity
Architect:	
Contractor:	