

Ball Valves - CPVC Sch 80 Molded-in-Place



ISO 9002

MATERIAL SPECIFICATIONS

Body	CPVC
Seat Seal	PTFE
Ball	CPVC
Stem Seal	EPDM
Handle	ABS
Bolt	Zinc Plated Steel
Cap	ABS

SCH 80 Series CPVC Molded-in-Place Ball Valve Features:

- Made with Flo Guard Gold CPVC material.
- Heavy duty thermoplastic CPVC construction for hot water use.
- NSF listed.
- Meets ASTM 2467 Schedule 80.
- CTS slip x slip - cream body, orange handle.
- PTFE seats providing excellent chemical resistance.
- EPDM O-Ring stem seal.
- Working pressure 75 PSI at 180 °F.
- Maintenance free compact design.
- Severe shock loads & misalignment stress are absorbed by the valve body, not the ball & seat, minimizing the chance of uneven wear & leakage.
- Individually cartoned.
- Manufactured for AGI in an ISO 9002 facility.
- Imported
- Third party certified to NSF/ANSI 372.

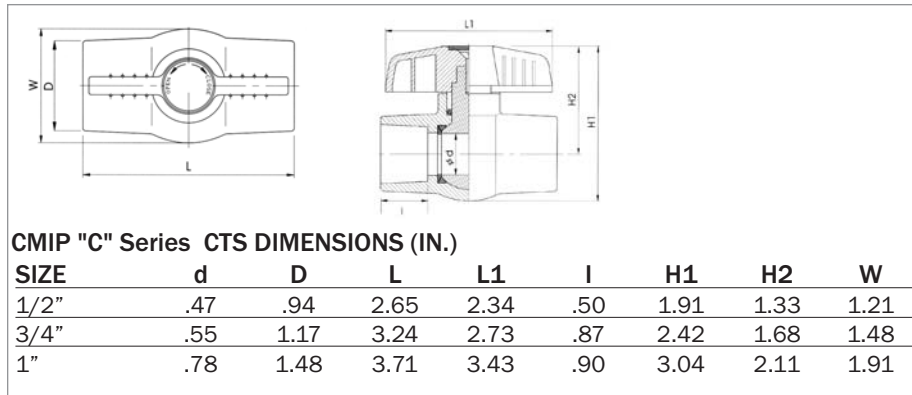
FLOWGUARD GOLD
PIPE & FITTINGS



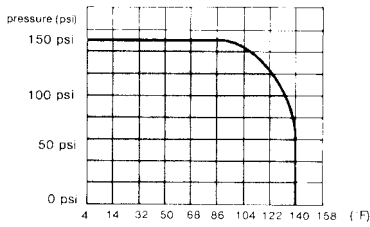
Certified to
ANSI-NSF 61 &
ANSI-NSF 61 Annex G



NO LEAD
< 0.25% Pb by
weighted avg
Third Party Certified
to NSF / ANSI 372



Relations Between Temperature and Pressure



CV (GPM/(1 lbf/in²)^{1/2})
Opening Rate: 90"

SIZE	CV
1/2"	14.5
3/4"	29.5
1"	48.0

Part Number	Description	Ctn Qty	List Price
CPVC Ball Valve, Copper Tube Size, SLIP X SLIP			
CMIP50C	1/2" SLIP X SLIP	100	\$ 8.47
CMIP75C	3/4" slip x slip	100	9.53
CMIP100C	1" slip x slip	100	14.83