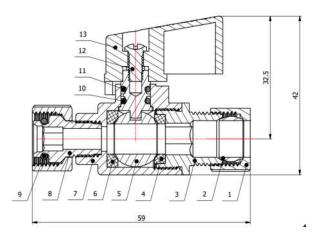


BRASS BALL VALVE

2 Piece-OD X OD Connections-200 WOG



622028-RSV 3/8" OD X 3/8" OD



Features		Material Specifications
.Double O-Ring Stem	No	Part Materials
.Teflon seal,Chrome plated no lead ball	1	OD NUT Brass
.100% leak tesed	2	Gasket H60
.Dezincification resistant brass alloy	3	Bonnet Brass-C46500
.Watted surfaces contain less than 0.25%	4	Sealings Teflon
lead content	5	Ball Brass-C46500
Approvals: 🔍 (NSF.) 🐼	6	Sealings Teflon
C (B AB 1953 (B)	7	Body Brass-C46500
CUPC list (1/4",3/8")	8	Pin Brass-C46500
NSF List (1/4",3/8")	9	O-Ring EPDM
AB1953 List (1/4",3/8")	10	Stem Brass-C46500
	11	O-Ring EPDM
	12	Screw A3
	13	Handle Zinc

The ball valves did not leak during 82°C water temperature and 0.86 Kpa for 30 minutes.

The Ball Valve were subject to a life cycle test for 5,000 cycles

No leakage applying a hydrostatic pressure of 300 psi at 23°C, maintain the pressure for 5 min with the valve closed. Pex Tubing complied with the dimensional requirements ASTM F1807 or CSA B137.5

Ball Valves and parts intended for the delivery of potable water complied with applicable requirements of NSF/ANSI 61.