

HIGH PURITY BALL VALVE

**Stainless Steel
AISI 316L
1.4404/1.4435**



Hygienic Design

Achieve high flow rates without obstructed paths and dead angel

Easy maintenance

3 pieces of design make more easier to repair the seat & O-ring

Wide range of applications

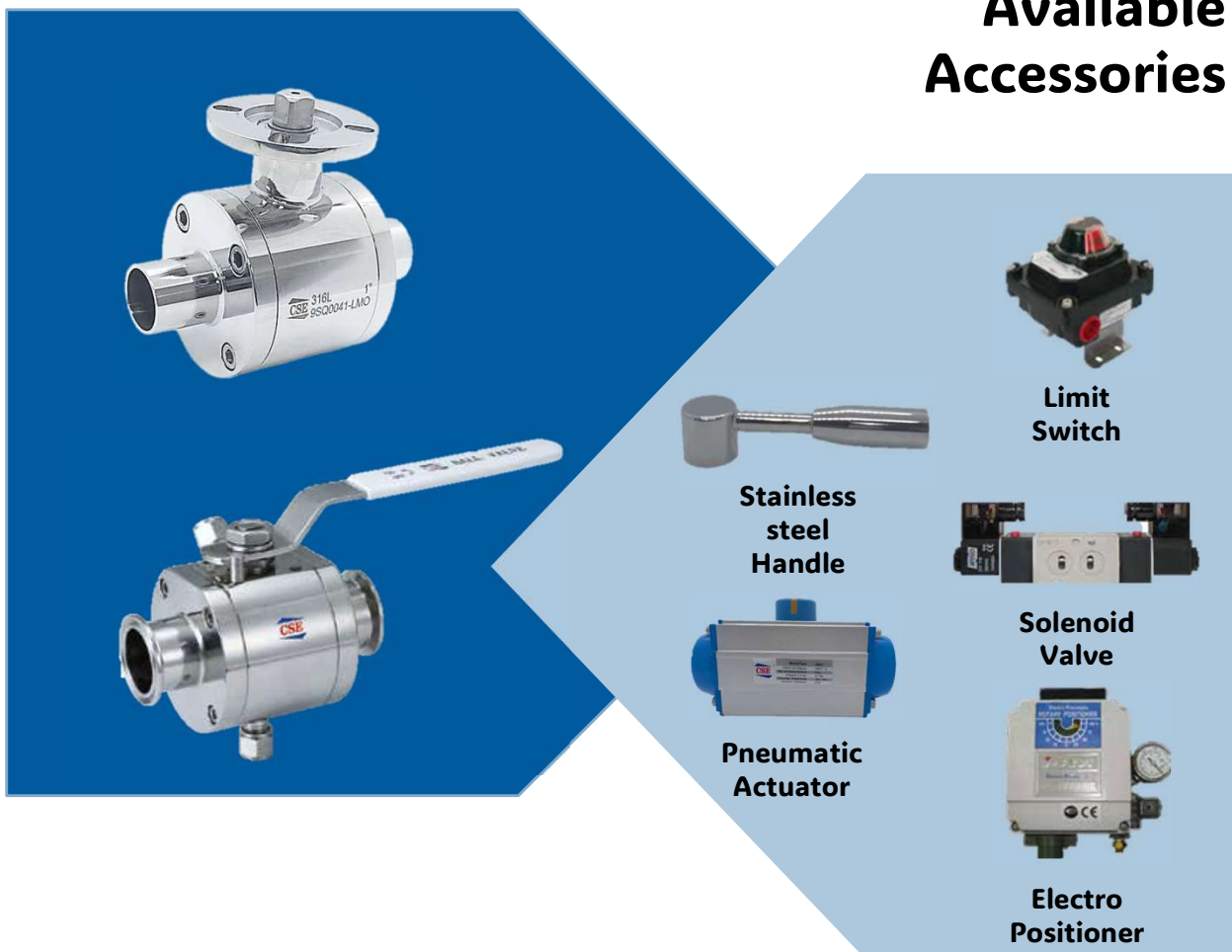
Different connection Ends & CIP ports to fit every pure industry

Certified pharmaceutical

With 3A Certification & Full cavity Seat to guarantee the quality

HIGH PURITY BALL VALVE

Available Accessories



SIZE RANGE	1/2" & 3/4" & 1" & 1.5" & 2"
End Connection	Tri-Clamp or butt weld
Stainless steel material	AISI 316L-1.4404
Seat Material	Modified Polytetrafluoroethylene/PTFE
O-ring Material	FKM (standard)/EPDM/Silicone/FFKM
Internal Surface Finish	MP Ra≤0.5μm or EP RaRa≤0.38μm
Operating pressure	150 psi
Operating Temperature	-10°C ~ 150°C

