

# BALL VALVES

<b>DESIGN</b>	ASME B16.34 - AWWA C504 ASME III - ASME PV CODE 8 2014/68/UE P.E.D. FIRE SAFE API 6FA / BS6775 ISO 15848 FUGITIVE EMISSIONS			
<b>FACE TO FACE</b>	ISO 5752 API 609 ASME B16.10 EN 558			
<b>RATINGS SERIES &amp; CLASS</b>	S	(Spilt Body) FULL & REDUCER BORE	ANSI 150	300
	SW	(Socket Weld) FULL & REDUCER BORE	ANSI 150	300
	T	(Trunnion) FULL & REDUCER BORE	ANSI 150	300
			600	900
			1500	2500
	TE	(Top Entry) FULL & REDUCER BORE	ANSI 150	300
<b>SERVICE</b>	ON - OFF			
<b>ENDS</b>	FLANGED BUTT-WELDING RING JOINT			
<b>TESTING</b>	MSS-SP61 - FCI 70.2 API 598 - API 6D Special testing on request			
<b>SEAL SEATS TYPE</b>	Soft, Flexible Metal, Metal, Lamellar			
<b>ENDS COUPLING</b>	UNI EN 1092 - ASME B16.5 ASME B16.47 - AWWA C207 MSS/SP44 - ASME B16.25			
<b>SIZE</b>	from 1_1/2" inches to 96 inches			
<b>COUPLING TO ACTUATORS</b>	ISO 5211 - other on request			
<b>STANDARD MATERIALS</b>	BODY	WCB - A105 - CF8 - CF8M - DUPLEX Other on request		
	BALL	WCB + ENP - A105 + ENP - CF8 - CF8M - DULPLEX - CA6NM Other on request		
	STEM	AISI 316 - AISI 420B - 17.4.PH MONEL NITRONIC 50 Other on request		
	SEAL SEAT	PTFE / FILLED - PTFE - AISI 316+PTFE Other on request		
	STEM SEAL	PTFE+NBR / VITON / SILICONE / KALREZ / CARBOGRAPHITE NBR / VITON / SILICONE KALREZ / GRAPHITE		