

# HEMISPHERE VALVES

<b>DESIGN</b>	ASME B16.34 ASME III - ASME PV CODE 8 2014/68/UE P.E.D. ISO 15848 FUGITIVE EMISSIONS
<b>FACE TO FACE</b>	ASME B16.10 - EN 558 ANSI/ISA S75.04
<b>SERIES &amp; CLASS</b>	WKP      ANSI 150-300-600 WKPF     ANSI 150-300-600-900 VPS      ANSI 150-300-600-900
<b>SERVICE</b>	CONTROL
<b>ENDS COUPLING</b>	WAFER FLANGED
<b>SEAL SEATS TYPE</b>	Flexible Metal, Metal
<b>COUPLING TO FLANGES</b>	UNI EN 1092 - ASME B16.5 - ASME B16.47
<b>SIZE</b>	from 2" inches to 30 inches
<b>TESTING</b>	MSS-SP61 - FCI 70.2 Special testing on request
<b>COUPLING TO ACTUATORS</b>	ISO 5211 - Other on request
<b>STANDARD MATERIALS</b>	BODY      WCB - CF8 - CF8M - DUPLEX Other on request
	BUTTERFLY   CF8M - DUPLEX - CA6NM Other on request
	STEM        AISI 316 - AISI 420B - 17.4.PH MONEL NITRONIC 50 Other on request
	SEAL SEAT   Flexible Metal Seat: AISI 430 - AISI 316 INCOLOY Metal Seat: Incoloy- AISI 316 + Stellite AISI 316 Hardened
	STEM SEAL   PTFE+NBR / VITON / SILICONE / KALREZ / CARBOGRAPHITE + NBR / VITON / SILICONE / KALREZ / GRAPHITE