

Speciality Services Valves in Readily Available Exotic Materials

Designed and manufactured in Italy

An ever changing world requires new processes and materials to meet demand. Oftentimes that requires equipment, specifically valves, to be manufactured in non-traditional or exotic materials. Equipment users often need these exotic valves to match the delivery and availability of standard valves.

HIT VALVE has a long history and experience in manufacturing valves in both traditional carbon steel and exotics. What's more, HIT VALVE uses locally sourced foundries and forge shops that are capable of providing exotic materials to meet customer delivery needs. HIT VALVE readily manufactures valves in the numerous grades of steel, Duplex SS, SuperDuplex SS, Inconel, Monel, Titanium and more.



HIT VALVE IN EXOTIC AND NON - EXOTIC MATERIALS

BODY	OBTURATOR/SEATS	STEM	BALL AND SEAT COATING	SEALS	BOLTING
CARBON STEEL › A105 › WCB › LCC › LF2 › LF3 › F9 › F11 › F22 › F60/F65 › EN 10028 S355 › A516 Gr.70 STAINLESS STEEL › 304 › 316 › 321 › 347 › 13Cr › 13Cr4Ni › 17-4PH › 6Mo › Nitronic DUPLEX SS SUPERDUPLEX SS NICKEL ALLOYS › Inconel › Monel TITANIUM	CARBON STEEL › A105 › LF2 › LF3 › F60/F65 › EN 10028 S355 › A516 Gr.70 STAINLESS STEEL › 304 › 316 › 321 › 347 › 13Cr › 13Cr4Ni › 17-4PH › 6Mo › Nitronic DUPLEX SS SUPERDUPLEX SS NICKEL ALLOYS › Inconel › Incoloy › Monel TITANIUM	CARBON STEEL › 4140 › LF3 › F60/F65 STAINLESS STEEL › 13Cr › 13Cr4Ni › 17-4PH › 6Mo › Nitronic DUPLEX SS SUPERDUPLEX SS NICKEL ALLOYS › Inconel › Monel TITANIUM	METAL SEATING › TCC › CCC	› RPTFE › FKM › HNBR › FFKM › Graphite › Stem packing Graphite	CARBON STEEL › B7/2H › L7/7 › B7M/2HM › L7M/7M › L43/7 STAINLESS STEEL › B8/8 › B8M/8M › B16 › 660 SUPERDUPLEX SS NICKEL ALLOYS › Inconel TITANIUM

HIT VALVE PRODUCT STANDARDS AND CUSTOMER SPECIFIC TESTS CAPABILITY

STANDARD TESTS	OPTIONAL TESTS	
<ul style="list-style-type: none"> Hydrostatic Shell Hydrostatic Seat Test Low Pressure Gas Test Cavity Relief Test Functional Test Anti-static Test 	<ul style="list-style-type: none"> Torque Test Endurance Test (cycling) Drift Tool Test Double Isolation and Bleed Test Double Block and Bleed Test High Pressure Gas Test Drive Train Strength Test Fugitive Emission Test ISO 15848.1 	<ul style="list-style-type: none"> Low Temperature/Cryogenic Test High Temperature Test TAT to MESC 77/300A PR2F Firesafe Test Hyperbaric Test Others

QUALITY CERTIFICATES

SYSTEM CERTIFICATIONS	PRODUCT LICENSES AND QUALIFICATIONS TO SPECIFIC STANDARDS AND APPLICATION REQUIREMENTS	SAFETY INTEGRATION LEVEL CERTIFICATION	APPROVALS TO RELEVANT MARKETS
<ul style="list-style-type: none"> ISO 9001 ISO 14001 OHSAS 18001 	<ul style="list-style-type: none"> API 6D/6DSS/6A PED ATEX 	<ul style="list-style-type: none"> Up to SIL 3 	<ul style="list-style-type: none"> Achilles JQS FPAL TRCU 032-2013 EAC CRN (Canadian Registration Number) Shell TAT (Type Acceptance Test)

CONTACT AND INFORMATION

For any further request, please contact our Departments:

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- ENGINEERING DEPARTMENT:** eng@hitvalve.com
- PROCUREMENT DEPARTMENT:** procurement@hitvalve.com
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For more detailed information about the company, please visit our website www.hitvalve.com and free download proper supporting documents:

- CERTIFICATES** under the section **QUALITY**
- CATALOGUES** under the section **DOWNLOAD AREA**
- VALVE SIZING CALCULATOR GUIDE FOR CONTROL BALL VALVES** under the section **VALVE SIZING CALCULATOR**

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