

Cast Screw Stainless Steel 304 Globe Valves, Threaded Ends - 800 PSI

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KTN, Modentic
Range: DN8-50 - (1/4″-2″)
WORKING PRESSURE : 800 PSI
TEMPERATURE RANGE: -20 to 180 °C





Description

Cast Screw End Globe Valves

***INVESTMENT CAST COMPONENT**
***RISING STEM**
***SCREW BONNET**
***REPLACEABLE SEAT DESIGN**

Technical details

PRODUCT TYPE	Cast Stainless Steel Globe Valves
STANDARD COMPLIANCE	ASME B16.34 - API598 - EN10213 - EN12516 - EN12266 - ANSI B1.20.1(NPT) - ISO 228-1 - DIN2999 - BS21(BSPP) - BS21(BSPT) - ISO7-1
OPERATION	Hand wheel
PRESSURE	200 PSI
CONNECTION	Threaded Ends ***END CONNECTION STANDARD*** ANSI B1.20.1(NPT) / DIN 259 / DIN 2999 / ISO 228 / BSP / PT
PORT	Full Bore
BODY **Material**	1.4408 / EN1503-1
CAP / BONNET **Material**	1.4408 / EN1503-1
STEM **Material**	SS316
DISC **Material**	SS316
SEAT Material	-
BODY SEAL **Material**	PTFE
STEM PACKING **Material**	PTFE

DIMENSION



IZE **NPS**	**E** mm	**H** mm	**L** mm	**WEIGHT** kgs
DN8	-	107.0	65.0	-
DN10	-	107.0	65.0	-
DN15	-	107.0	65.0	0.48
DN20	-	122.0	80.0	0.60
DN25	-	142.0	90.0	1.10
DN32	-	155.0	105.0	1.30
DN40	-	175.0	120.0	1.70
DN50	-	195.0	140.0	2.50

TOP TECH

SIZE **Inch**	E **Inch**	H **Inch**	L **Inch**	WEIGHT **lbs**
1/4"	-	4.2	2.6	-
3/8"	-	4.2	2.6	-
1/2"	-	4.2	2.6	1.1
3/4"	-	4.8	3.1	1.3
1"	-	5.6	3.5	2.4
1-1/4"	-	6.1	4.1	2.9
1-1/2"	-	6.9	4.7	3.8
2"	-	7.7	5.5	5.5

Any kind of business solution or consultation don’t hesitate to

CONTACT US

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