

Class 800



- **Globe valves are closing-down valves in which the closure member is moved squarely on and off the seat.**
- **In this way the opening of the port is directly proportional to the travel of the disc. This proportional relationship is ideally suited for duties requiring regulation of flow rate.**
- **To have a further precision in regulation the disc element can be available in parabolic, needle, veeport types.**
- **Furthermore the short travel of the disc between the open and closed position makes these valves ideally suited for on-off duties when they must be opened and closed frequently.**
- **Globe valves are uni-directional valves and are installed so that fluid pressure is under the disc. They are supplied in various models to cover the different services.**

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IMPORTANT OUTLINE DIMESIONS				
A	B	C	C1	D
88	14.1	170	157	90
88	17.5	170	157	90
88	21.7	170	157	90
92	27.1	185	170	90
106	33.8	195	175	90
128	48.6	275	240	145
140	61.1	290	250	145

