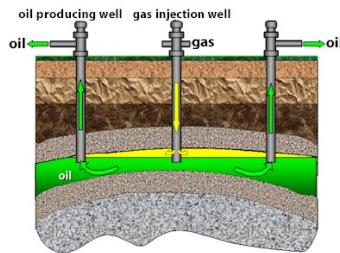


# GLOBE VALVE - API 6A



*During testing*



**Size Range**  
Ø ½" to Ø3"

**Wellhead equipment  
for use in the petroleum  
and natural gas industries**



**Design Pressure:**  
10.000 Psig / 690 bar

**Design Temperature:**  
According to API 6A

**Mainly Materials of construction:**

- Carbon Steel - 4130
- Inconel
- Duplex F51

**Application:**

- Oil
- Chemical Injection
- Gas Injection

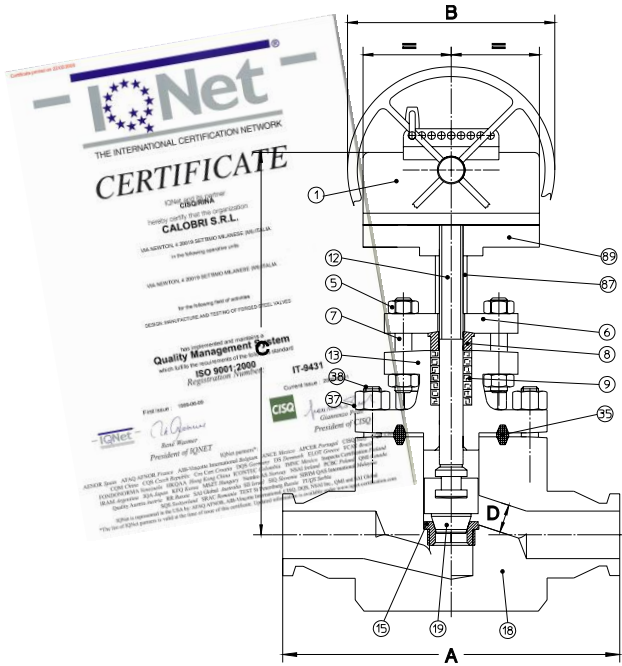
**Testing:**  
All Calobri Globe Valves are 100% hydrotested according to API 6A.  
Material Certificates according to UNI EN ISO 10204:2004-3.1 are always delivered during Inspection.

**Product Specification Level (PSL)**  
PSL 1, 2, 3, 3G and 4 are available

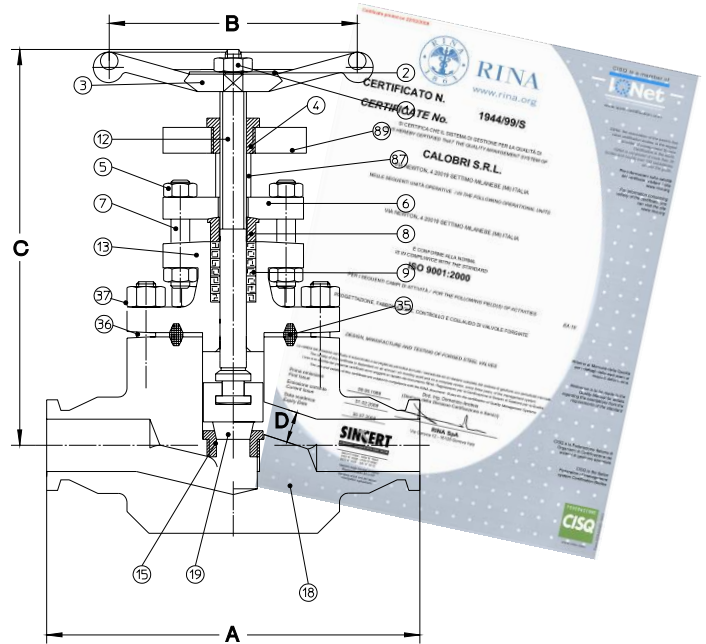
The End Connections of Valves can be supplied: Ends can be modular.

- threaded NPT according to ANSI B1.20.1
- Butt Welded BW according to ANSI B16.25
- Bevelled according to Customer's Clamp (Hub connector).

## GLOBE VALVE - API 6A



**Globe Valve Bolted Bonnet  
Outside Screw and Yoke  
Gear Operated  
Ø 3" API 10.000  
Fig. No. RJ-D10000**



**Globe Valve Bolted Bonnet  
Outside Screw and Yoke  
Hand wheel Operated  
Ø 2" API 10.000  
Fig. No. RJ-D10000**

### List of Main Component

Item	Description	Item	Description
001	Gear Operator	003	Handwheel
006	Gland flange	006	Gland Flange
008	Gland	008	Gland
009	Stem Packing Ring	009	Stem Packing Ring
012	Stem	012	Stem
013	Bonnet	013	Bonnet
015	Seat Ring	015	Seat Ring
018	Body	018	Body
019	Plug Disc	019	Plug Disc
035	Body / Bonnet Gasket	035	Body / Bonnet Gasket
007 / 038	Studs	007 / 036	Studs
005 / 037	Stud Nuts	005 / 037	Stud Nuts