



**GALLI & CASSINA**  
*Plug Valves.*  
**SINCE 1919**

The Tradition of plug valves made in Italy

CATALOGUE | PLUG - VALVES





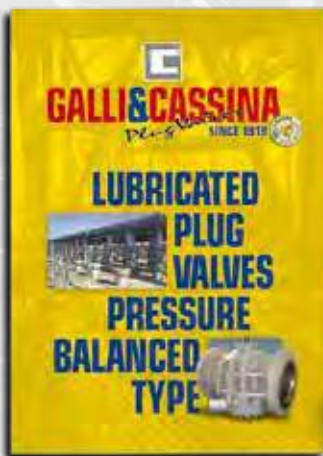
# Plug Valves Range



Standard **API 6D** plug valves are suitable in low pressure application up to

**Class 300-Size:**  
DN 1/2" to 12"

Standard jacketed plug valves are suitable in applications with high viscosity fluids like bitumens and sulphur recovery plants.



Pressure Balanced **API 6D & API 6A** plug valves are suitable in Oil & Gas pipelines, Refineries & Petrochemical plants.

**Class 150 to 600-Size:**  
DN 1/2" to 36"

**Class 900 to 1500 Size:**  
DN 1/2" to 30"

**Class 2500-Size:**  
DN 1/2" to 12"

**API 2000 to API 10000**  
Psi-Size: DN 2 1/16" to 7 1/2"



Pressure Balanced **API 6D & API 6A** plug valves are pig-able plug valves suitable in Oil&Gas pipelines, Refineries and critical applications (Slurry fluids) to avoid erosion/abrasion risk.

**Class 150 to 1500 - Size:**  
DN 2" to 24"

**Class: 2500 - Size:**  
DN 2" to 12"

**API 2000 to 10000**  
Psi - Size: 2 1/16" to 7 1/16"





## Plug Valves Range



Pressure balanced **API 6D & API 6A Double Block & Bleed** plug valves are marketed with reduce and full bore full conduit pig-able design. The **DBB** valves offers two plugs in one body, but maintain the face to face as per **API 6D** suitable in Oil & Gas pipelines, Refineries & Petrochemical plants.

**Class: 150 to 1500 Size: DN 2" to 20"**

**Class: 2500- Size: DN 2" to 12"**

**API 2000 to 5000 Psi Size: 2 1/16" to 7 1/16"**

**API 10000 Psi (Upon Request) Size: 1 13/16" to 7 1/16"**



**Dual-Seal-DBB API 6D** plug valves non Lubricated Bubble tight type, commonly used in critical service where tight shut-off "0" leakage is required. True double isolation is mandatory requirement in the industrial sector (Refineries, Oil&Gas and Petrochemical plants).

**Class: 150 to 900-Size: 2" to 24"**

**Class 1500-Size: 2" to 20"**



**PTFE Sleeve API 6D** plug valves are non lubricated bubble tight type, commonly used in Chemical & Petrochemical plants due to the main fluid cannot be contaminated by lubricant grease, as per lubricated plug valve type.

**Class: 150 to 300 Size: 1/2" to 16"**

**Class 600-Size: 1/2" to 8"**



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