



Globe Valve

Bronze Union Bonnet F/F PN25

Model 016

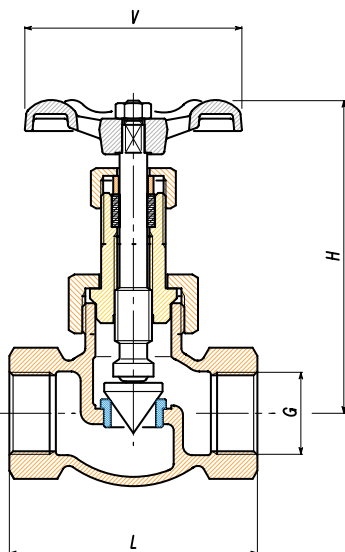
FUNCTION

A globe valve is a type of valve used for regulating flow in a pipeline and other applications requiring throttling and frequent operation. For example, globe valves may be used as sampling valves, which are normally shut except when liquid samples are being taken. Since these types of valves restrict flow, they are not recommended where full flow is required.

The 016 series has BSP parallel threads (ISO228.1 and ANSI ASME B1.20.1)

FEATURES

- Suitable for water, air and steam
- Bronze body with brass bonnet
- Stainless steel seat and disc
- Union bonnet for quick and easy maintenance
- Rated to 2,500kPa
- Temperature range from -10°C to 180°C



G	1/4	3/8	1/2	3/4	1"	1 1/4"	1 1/2"	2"
H	88	88	87	101	120	137	140	163
L	54	54	64	79	88	102	120	137
V	55	55	55	70	80	80	80	95

