

Product description:

Flanged globe valve used for waste and hot water or other neutral liquids

Working temperature from -10 °C up to 120 °C

Standards:

- Face to face length according to DIN3202 F1
- Flanges connection according to BS1092-2

Pressure tests:

All valves are individually hydrostatically tested according to BS EN12266-1

- Seal: 1,1 x PN (in bar)
- Body: 1,5 x PN (in bar)

Corrosion protection:

- RAL 5005 epoxy powder painting
- Applied internally and externally with a minimum layer thickness of 250 µm

Approvals:

- Certificate PED-H 2020-T029, category III / model H
- 3.1 Certificate

Characteristics:

- Globe valve used in networks with raw and hot water.
- Body and bonnet in ductile iron GGG50
- SS420 stainless steel stem
- GGG50 ductile iron disc
- PN10/16 up to DN150 and both options for sizes ≥ DN200
- Handwheel actuated up to DN250



3.1



