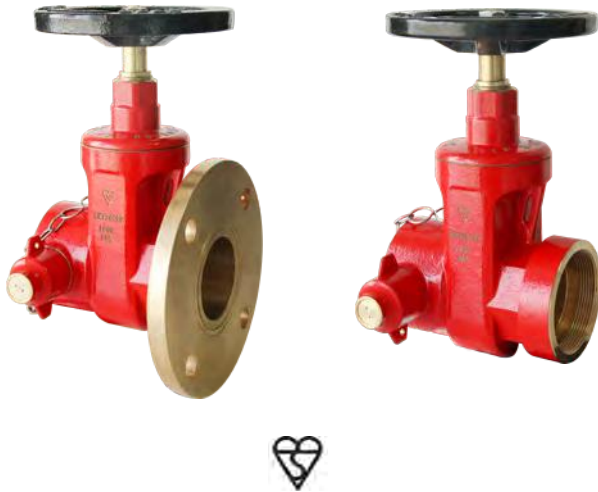
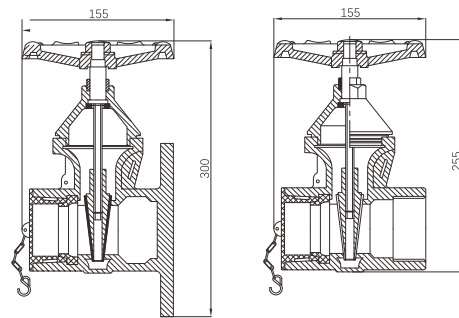


Dry landing valve

Dry landing valve is located at discharge point typically on higher floors of building, equipped to dry riser which is normally a dry and uncharged pipe system.



- Certificate: BSI approved
- Standard: BS 5041-2, BS 5154 gate type
- Connection: Flanged to EN 1092-3, or screwed to ISO 7-1
- Temperature: 0°C to 38°C
- Test: Body 22.5 bar / seat 16.5 bar
- Surface: Red powder coating (RAL 3000)



Main parts and material

Body / bonnet / wedge gate	Copper alloy, LG2 or CZ122	Handwheel	Grey cast iron to BS 1452
Blank cap	Copper alloy to EN 1982, with chain	Strap	Artificial leather, with non-ferrous padlock

Available size

Size	Type	Inlet	Outlet	Working pressure (bar)	Ref. No.
DN 65	Wedge gate	Flanged DN 65, PN 16	2.5" BS336	15	FE1501
DN 65	Wedge gate	2.5" BSPP, F	2.5" BS336	15	FE1502
DN 65	Wedge gate	2.5" BSPP, M	2.5" BS336	15	FE1503
DN 65	Wedge gate	2.5" BSPT, M	2.5" BS336	15	FE1504