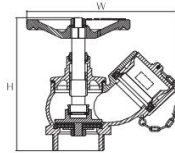
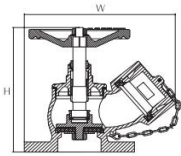


Landing Valve, Oblique Type For Wet Risers



MODEL & SIZE

Model	Size	H	W	Inlet	Outlet
FT102	DN65	182mm	223mm	DN65 FLANGE	BS336
FT102S	DN50	182mm	212mm	DN50 FLANGE	BS336
FT102M	DN65	190mm	205mm	2.5"BSPT MALE	BS336
FT102F	DN65	182mm	205mm	2.5"BSP FEMALE	BS336

SPECIFICATION

- ❖ Landing valves test and certificate complying with BS 5041-1
- ❖ Certificate: LPCB
- ❖ Body material is copper alloy LG2, Thickness $\geq 3\text{mm}$
- ❖ RAL3000 polyester epoxy Powder coating, Thickness $\geq 100\mu\text{m}$
- ❖ Inlet Flange complying with BS 4504-2 16/21
- ❖ Inlet Screwed ends complying with BS21
- ❖ Outlet Female instantaneous pattern complying with BS336
- ❖ Bonnet material is copper alloy CZ122, Thickness $\geq 3\text{mm}$
- ❖ Stem material is copper alloy CZ121, diameter $\geq 19\text{mm}$
- ❖ 150mm Grey cast iron hand-wheel, powder coating
- ❖ Fully open a completely closed 5 turns
- ❖ Aluminium alloy blank cap complying with BS 336
- ❖ Body test 22.5 bar, Seat test 16.5 bar