

The FOREDE® Brand landing valves oblique type landing valves have DN65 (2 1/2 ”) flange inlets , Outlet hose connection complies with BS336 standard and is equipped with blanking cap and a chain.It is suitable for installation on wet risers in a building for fire fighting purposes with permanently charged water from a pressurised supply.It is classified under low pressure and are suitable for use at nominal inlet pressure up to 15 bar.

FEATURES

- Body material made of copper alloy to EN 1982
- Hand wheel material made of grey cast iron to BS EN 1561
- Blank cap material made of copper alloy to EN 1982
- The hand wheel is BLACK painted and body to RED



Model	FRD-OF65
Inlet Flange	2.5"BS4504
Outlet	2.5"BS336 Female Inst.
Pressure Rating	PN16
Test Pressure	Valve Seat @ 16.5 bar Body @ 22.5 bar

Material	
Body	Copper Alloy to EN 1982
Hand Wheel	Grey Cast Iron to BS EN1561
Blank Cap	Copper Alloy to EN 1982
Dis Assembly	Brass With Replaceable Facing Rubber
Stem	Brass
Chains	SUS304
Cap	ABS Plastic

INSTALLATION

- ❖ Landing valve is designed to be installed on wet risers in buildings for fire fighting purposes.
- ❖ It is an important source of water which is crucial for fighting fires on any level of your building.
- ❖ They are installed on hydrants, a branch and hose is connected to a coupling on it.
- ❖ By rotating the wet riser landing valve handle anti-clockwise, you can simply activate the water flux in the fire hydrant system.

OPERATION

❖ Oblique Landing Valve is actually a valve with a special interface for the indoor fire water supply pipe network to supply the fire field. The water inlet end is connected with the fire protection pipe, and the water outlet end is connected with the fire hose.

MAINTENANCE

❖ Oblique Landing Valve require periodic inspections, tests and survey to determine the system is operating and is maintained in a state that enables it to fulfil its purpose.

ORDERING GUIDE

- Model Number
- Size and standard.
- Order Quantity
- Shipping/Transportation Way

***Other special requirements please contact FOREDE SALES TEAM.**

Tips: for more related products or other firefighting equipment, please forward to our website, www.forede.com