

## DRY TYPE PILLAR FIRE HYDRANTS



- Available in 4" & 6"
- Available with / without Break Away System
- Conforming to BS EN 14384:2005 & BS 1074 Standards
- Available with straight and 90° Inlet Connection
- Available with Different type of caps and outlet landing valves
- Automatic drain system drains the water in the upper part when the main valve is closed, thus avoiding damage caused by freezing
- Externally sand blasted for smooth finish
- Hydrants are designed for high performance and easy to install, maintain and repair.

Model	Inlet	Hose Outlet	Pumper	LPCB Ref. No.
100SFH680-LPDIB	4"	2 x 2.5" BSP (65mm)	1 x 4" BSP (100mm)	1280Ba/01
100SFH1325-LPDI	4"	2 x 2.5" BSP (65mm)	1 x 4" BSP (100mm)	1280Ba/02
150SFH1080-LPDI	6"	2 x 2.5" BSP (65mm)	1 x 4" BSP (100mm)	1280Ba/03
150SFH680-LPDIB	6"	2 x 2.5" BSP (65mm)	1 x 4" BSP (100mm)	1280Ba/04

## WET BARREL HYDRANTS



Wet Fire Hydrant is used in places where there is no danger of vehicle accidents or freezing atmospheres. It is better to be used in malls, shopping centers, colleges, hospitals, etc.

Base Model	Hose Outlet (No. of outlets), in.	Rated Pressure	Pumper Outlet (No. of outlets), in.
SFD-250-WH	(2) 2-1/2	200 psig	(1) 4-1/2 threaded connection

Model SFD-250-WH

Hydrant may incorporate a 4" size monitor flange on the top of the hydrant.

**PICTURES SHOWN IN THIS DOCUMENT  
FOR PRESENTATION PURPOSE ONLY, ACTUAL MAY VARY**