Fire Hose Reel



Technical Specification:

- Side plates red epoxy powder finishing.
- Automatic hose reel has integrated automatic stop valve which will open after 2 revolution of the reel .
- Threaded Inlet connection.
- Outlet connection for hose can be rotated for left and right direction .
- Waterways made from non ferrous metals which ensure corrosion free.
- Maximum working pressure 12bar, test pressure 18bar .
- Side plates available in stainless steel .

fire hose reels are tested to European Standard EN671-1

LAYFLAT FIRE HOSE
SRI FIRE HOSE, TYPE 1



Technical Specification:

Lay-flat material: Internal rubber lining combined with closely woven polyester fiber.

Direct vulcanization, high adhesion between jacket and lining.

Lay flat Fire hose have internal diameter of the hose 2.5 "/ 1.5" inches at the fullness.

Standard length: 30m

Available with working pressure 16 bar / Burst pressure 48 bar without any leakage in Lay-flat material.

Available with working pressure 10 bar/ Burst pressure 30 bar without any leakage in Lay-flat material.

Available color: Red

Connection for Fire Hose is made of Aluminum Alloy material which have the ability to withstand the shocks and hard operating Manufactured to BS 6391.



SRI FIRE HOSE, TYPE 3

Technical Specification:

External and internal rubber lining, with polyester fiber reinforcemement.

Resistance to oil, acids, alkaline and industrial chemicals.

Resistance to heat, cold and ozone.



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