

Type	Model No.	Hose Diameter & Length	Reel Height (A in mm)	Reel Width (B in mm)	Reel Depth (C in mm)
Automatic (Plastic Nozzle)	SD19HR-FA/SS	19mm (¾") & 30m	620	550	230
Fixed (Brush / Mirror Finish)	SD25HR-FA/SS	25mm (1") & 30m	620	550	275
Automatic (Brass Chrome Plated Rotary Nozzle)	SD19HR-FA/SS-B	19mm (¾") & 30m	620	550	230
Fixed (Brush / Mirror Finish)	SD25HR-FA/SS-B	25mm (1") & 30m	620	550	275
Automatic (Plastic Nozzle)	SD19HR-FA	19mm (¾") & 30m	635	580	210
Fixed (Red Painted)	SD25HR-FA	25mm (1") & 30m	635	580	250
Automatic (Brass Chrome Plated Rotary Nozzle)	SD19HR-FA-B	19mm (¾") & 30m	635	580	210
Fixed (Red Painted)	SD25HR-FA-B	25mm (1") & 30m	635	580	250

SINGLE JACKET FIRE HOSE, TYPE 2

Single jacket fire hose consists of an impermeable elastomeric lining, a synthetic fibre reinforcement and externally applied elastomeric coating to the reinforcement. Delivery hoses are non-percolating lay flat type used in fire fighting purposes. Hoses are suitable for use with couplings with the requirements of BS 336:2010 standards. Hose is intended for use at working pressure not exceeding 15 bar. Delivery hose are manufactured to comply BS 6391: 2009 Standards.



FEATURES

- BSI Kitemark Certified.
- Light weight and flexible.
- Hose belongs to Type 2 with Elastomeric lining, Synthetic fibre reinforcement and elastomeric coating on the reinforcement.
- Hose provides good protection against the absorption of liquids and resistance of the reinforcement.
- Anti rot and anti twist.
- Hose with couplings are wound by Galvanized mild steel / SS wire.

APPLICATIONS

- Industrial and rural fire brigades as well as building protection.
- For general industrial, commercial and civil engineering applications.

HOSE DATA

Hose : Type 2
 Available Color : Red, White
 Standard Length : 25/30 Meters

SPECIFICATIONS

Model Number	Diameter (Inch.)	Working Pressure (Bar/Psi)	Burst Pressure (Bar/Psi)	Standard Compliance/Approvals
SD-DH2-65R	2.5	15/215	50/725	BS 6391: 2009/ Kitemark
SD-DH2-65W				

NH threaded. Storz & instantaneous coupling or other types are available upon request.