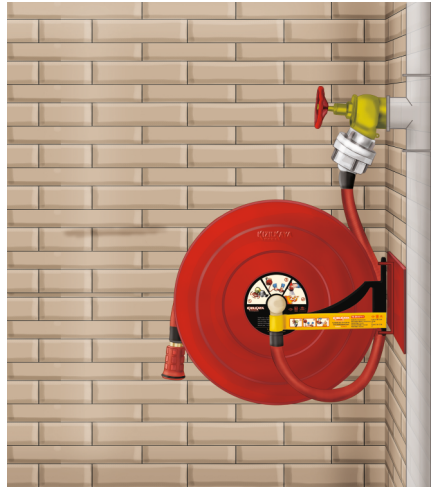


SWINGING HOSE REEL SYSTEM | 1" SEMI – RIGID HOSE REEL, AXIAL WATER SUPPLY



► SE1-101.1

- The hose reel system without housing is preferred in shafts or when there is not enough space available.
- The fire hose reel is painted red with electrostatic powder paint 200°C in the colour RAL 3003.
- This hose reel system is conforming the EN 671-1. standards
- According your architectural preferences, hose reels can be made of stainless steel.

CODE	MOUNTING STYLE	VALVE TYPE	HOSE DIAMETER & LENGTH	W mm	H mm	D mm
SE1-101.1	Swing Type with Bracket	2" Fire Valve	1" - 20 m	620	720	200
SE1-101.2	Swing Type with Bracket	2" Fire Valve	1" - 25 m	620	720	200
SE1-101.3	Swing Type with Bracket	2" Fire Valve	1" - 30 m	620	720	200

► HOSE REEL

- Axial water supply. Water inlet made of rust-resistant material.
- Solid 6 mm crank allows hose reel to be opened at an angle of 270°.
- Includes 2" fire valve and 2" x1" reducing valve.
- Nozzle with 1" jet / spray / lock setting.
- 1" round, semi – rigid hose.
- Inside hardened connection hose connects hose reel with valve
- All connections are made with press fitting instead of clamp fitting
- All hose reels have been tested.