







Installation tip for Hose reel

Hose reel to be mounted on a wall, pillar or ceiling, minimum 2.5 m above the floor. Hose reel fitted with 4 pcs. screw on $\,$ irm ground.

Open Steel Reel 334

Features & Benefits

Open reel design in all steel and stainless steel axle (AISI 304)

- suitable for tough environments

High-Grade, Heavy Duty rubber SBR hose

- for industrial environments

Full-flow swivel / axle design with PU Ether gasket

15 meters true rollable working length

Optional Accessories

Flex-Assy lead hose up to 3 meters

Heavy-Duty revolving hinge with 170° rotation

High-flow Coupling / Plug

Different Safety Couplings

Revolving hinge, code 395.1065

- Easy to reach your application accurately



Special versions on request

Other colors or qualities of hoses

OPEN REEL SERIES 334 - Standard versions and technical data

	Hose Length	Hose ø mm	Lead Hose	Hose Material	Temperature & Pressure	Thread In/Out	Weight	Part Number
334 RubTech	15 m	10 x 17 mm	(on request)	Rubber-SBR (100%)	- 30°C to +60°C 20 bar (290 psi)	3/8" - 3/8" BSP	13.4 kg	334.1100

