











Hose reel discs are painted with electrostatic powder coating and oven baked at 180°c to 200°c.

Hose reel drum has formation of hydraulically pressed ribs to give extra strength and to avoid twisting. The outer edges are rolled over to give a safe handling edge on the outer rims and better appearance.

Automatic fire hose reels are available with an internal valve built into the hose reel unit which opens within 3 revolutions of the hose reel as the hose is pulled out and closes when the hose is wound back to the reel.

Hose can be semi rigid made of rubber in red color and optional BS EN694 with two synthetic rubber layers and textile reinforcement. Standard hose size is 25mm.

EN671 Approved hose reels are available upon request.

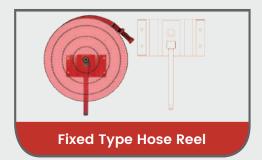
Model:

- O NOF/30 (Manual)
- NOF/30A (Automatic)

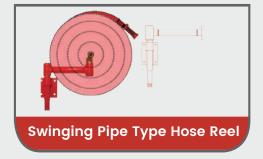
Approval:

- Standard
- O EN671 Approved

Types Of Fire Hose Reels







Types Hose Reels Accessories





