

AG-RRL

Fire Fighting Delivery Hose

TECHNICAL MANUAL

General:

- Non-percolating, flexible fire fighting delivery hose (RRL — Reinforced Rubber Lined) built to IS 636:2018 Type-1. Designed for reliable water delivery from hydrant to branch pipe or landing valve under sustained firefighting pressure.

Application:

- Used as the primary delivery hose in fire hydrant systems, connecting landing valves or hydrant outlets to branch pipes for direct firefighting use across commercial, industrial, and institutional installations.



Features:

Type	Non-Percolating Flexible Fire Fighting Delivery Hose
Size	63mm (+2/-0)
Length	30m (±2%)
Coil Diameter	Not exceeding 45cm for 30m length
Hydrostatic Proof Pressure	No leakage, no breaking of thread in jacket at 23 kgf/cm ²
Hydrostatic Bursting Pressure	No leakage, no burst at 38 kgf/cm ²

Ordering Information:

AG-RRL	Fire Fighting Delivery Hose (Reinforced Rubber Lined)
AG-RL	Fire Fighting Delivery Hose (Rubber Lined)

