

SRI FIRE HOSE

The Alternative to all types of Conventional Hose

A covered fire hose designed to meet the requirements of fire brigades and industry who demand a **high performance** hose at an **economical price** whilst complying with International Standards.

Due to its maintenance free features, **SRI** is particularly suited to the climatic and rigorous conditions of Asia.

SRI is used extensively by:-

- **FIRE BRIGADES**
- **MILITARY FIRE FIGHTERS INDUSTRY**
- **MARINE AND GENERAL INDUSTRY**
- **OIL AND PETROCHEMICAL INDUSTRY**
- Manufactured to comply with BS6391 : types 3, and a range of other International Standards.



- **CONSTRUCTION** - an all synthetic yarn warp and weft reinforcement which is totally encased in high tensile PVC/Nitrile rubber which forms a unified lining and cover
- **HEAT RESISTANT** - excellent heat resistance with the cover providing good protection against contact with hot embers
- **OIL AND GAS RESISTANCE** - due to the construction and blend of PVC/nitrile rubber, gives good resistance against contact with a wide range of chemical products
- **ABRASION RESISTANCE** - due to its strong construction and blend of PVC/Nitrile Polymers, gives excellent protection from abrasion damage
- **WEATHERING RESISTANCE** - has excellent resistance against ozone and atmospheric weathering attack at both low and high temperatures
- **MAINTENANCE FREE** - does not need drying and is unaffected by mildew and is rot-proof



The Covered Fire Hose Offering Quality Without Compromise

*** TECHNICAL DATA (niminal)**

Test Certificates are available upon request from a certified Testing Laboratory

INTERNAL DIAMETER	INCHES MM	2 1/2 64
Average Short Length	PSI	770
Bursting Pressure	BAR	52
Maximum Advised	PSI	350
Working Pressure	BAR	25
Approximate Weight	lbs/100ft gms/m	25 380

COIL DIAMETERS (average excluding couplings)

Length of Coil	100 ft
Diameter of Coil	19"

We reserves the right to change any specification without prior notice.

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