

STARFLEX

LAYFLAT FIRE HOSE



Starflex Standard - White Uncoated Jacket

Starflex Coated - Red Elastomeric Coating

- Lightweight
- All Synthetic
- Durable and Flexible
- Available in Alternative Colours
- With All International Couplings
- Ultra Lightweight Version for Competition Use



Available with All International Fittings

GENERAL DESCRIPTION

Starflex Fire Hoses are high quality hoses widely used by fire brigades and industrial users. Manufactured with an all synthetic Woven Polyester Jacket for light weight and strength, and a smooth black low friction-loss synthetic rubber lining, they are tough, hard-wearing and yet still flexible and easy to handle. The all synthetic construction makes Starflex rot proof and easy to clean.

FEATURES AND APPROVALS

Available with a High Abrasion Resistant Red Elastomeric Coat.

Meets the requirements of BS 6391 for Type 1 and Type 2 Hose and JCDD 1/1 Part 2.

Suitable for Sea Water, Brackish Water, etc.

All Synthetic Rot Proof construction immune to mildew, bacteria and the like. Withstands the toughest climactic conditions. Lightweight, easy to handle and easy to clean.

M.E.D. (Ships Wheel) approved for marine use (previously M.C.A).

TECHNICAL DATA

Internal Diameter mm		38	45	52	64	70	75	100
inches		1½"	1¾"	2"	2½"	2¾"	3"	4"
Burst Pressure								
	Bar	45	45	45	45	45	45	36
	PSI	630	630	630	630	630	630	500
Working Pressure								
	Bar	15	15	15	15	15	15	12
	PSI	210	210	210	210	210	210	170
Coil Diameter								
30 Meters	cm	38	39	41	43	44	46	50
100 Feet	inches	15"	15½"	16¼"	17"	17½"	18¼"	19¾"
Weight								
Uncoated	gm/M	230	240	300	350	420	530	660
coated	gm/M	240	250	315	365	440	555	690

COMPETITION HOSE OPTION

An ultra lightweight hose comprising white polyester jacket with polyurethane film lining, available in 64mm (2½") diameter.

Weight 230gm/M