



STARFLEX

TYPE 1 & TYPE 2

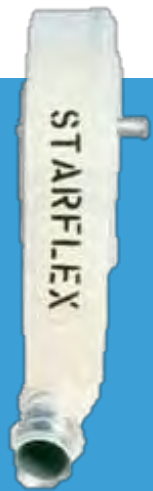
LAYFLAT FIRE HOSE

KEY USERS

- Marine Sectors
- Industrial
- Construction Industry
- Waste Recycling

KEY FACTS

- High Quality
- Manufactured to BS6391
- **MED Approved** (Type 1 up to 52mm only)
- Lightweight, Flexible & Durable
- Red / Blue or White
- Choice of Lengths & Diameters
- Available with any International Couplings - Alloy & Gunmetal



MED APPROVED Up to 52mm

GENERAL DESCRIPTION


Starflex Type 1 & Type 2 are high quality layflat fire hoses used by Marine & Industrial sectors around the world.

The **Starflex Type 1** is an uncoated white hose approved for marine use under the **Marine Equipment Directive (MED)** in diameters up to 2" (52mm). Due to its lightweight design Starflex Type 1 is also ideal for general purpose firefighting, washdown and dust suppression applications. A hi-viz yellow Type 1 option is also available.

Starflex Type 2 is constructed with an all synthetic woven polyester jacket providing enhanced abrasion resistance thanks to the elastomeric coating and is available in either red or blue.

The Starflex range is manufactured to **BS6391** and is suitable for use with sea water / brackish water and is immune to mildew & bacteria. Available in a choice of lengths, diameters and colours Starflex can be supplied with any British or International couplings (light alloy or gunmetal) for compatibility to existing equipment. Large stockholding ensures fast deliveries and meeting time-sensitive requirements.

THE RANGE

Type 1 Starflex - White	 Starflex Type 1 white is approved for marine use under the Marine Equipment Directive (MED) – up to 2" (52mm) diameter.
Type 1 Starflex – Hi-Viz	Starflex Type 1 Hi-Viz Yellow provides a highly visual alternative for easy identification in the field.
Type 2 Starflex – Red or Blue	Starflex Type 2 benefits from a woven polyester jacket and elastomeric coating providing enhanced abrasion resistance
Type 2 Starflex – Water Hose	Starflex Type 2 Water Hose (blue) is ideal for the transference of water in a wide range of Marine & Industrial applications
Starflex Competition Hose	Ultra-light Competition hose with white polyester jacket and polyurethane film lining – available in 2½" diameter (Standard lengths 50' / 75')

TECHNICAL DATA

Internal Diameter	mm	38	45	52	64	70	75	100
	inch	1 ½	1 ¾	2	2 ½	2 ¾	3	4
Burst Pressure	bar	45	45	45	45	45	45	36
Working Pressure	bar	15	15	15	15	15	15	12
Coil Diameter (30m)	mm	380	390	410	430	440	460	500
Weight – Type 1	g/m	230	240	300	350	420	530	660
Weight – Type 2	g/m	240	250	315	365	440	555	690

