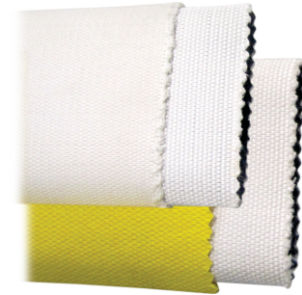


Premier DJ / Hydroline

FIRE HOSE

- ◆ Double Jacketed Super Strong Premium Construction Hose
- ◆ Designed and manufactured for Fire Brigade and Heavy
- ◆ Industrial Fire Fighting applications where high water pressure is required
- ◆ Jackets are made of 100% polyester yarns, seamless woven on circular weaving looms
- ◆ Inner jacket has extruded tubing of EPDM polymer
- ◆ High Burst Pressure yet Excellent Flexibility
- ◆ Suitable for use with CAFS and Foam Solution
- ◆ Optional : Coating with Red Colored Synthetic Elastomer. Other Color available upon request
- ◆ Manufactured in accordance with NFPA 1961
- ◆ Conforming to UL 19 Standard



Item Code # NFF-FH-PDJ (Uncoated) & NFF-FH-HL (Coated)

Diameter		Bursting Pressure		Working Pressure	
in mm	in inch	in bar	in psi	in bar	in psi
38	1 ½	84	1200	27	400
52	2	84	1200	27	400
65	2 ½	84	1200	27	400

Hose Component

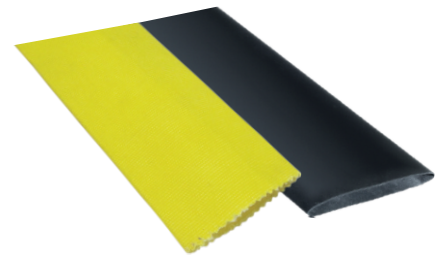
FIRE HOSE

HOSE GUARD

- ◆ Made up of 100% Synthetic Polyester Yarn
- ◆ Protects Hose from Binding Wire
- ◆ Diameter from 15 mm up to 150 mm available diameters on request.
- ◆ Different colors and yarn types on request

RUBBER COVER

- ◆ Made up of 100% Synthetic Rubber
- ◆ Covers Binding Wire protecting the hands of personnel
- ◆ Diameter from 15 mm up to 150 mm



Pyrofrac (Large Dia Hose)

FIRE HOSE

- ◆ 5 times abrasion resistance of Nitrile rubber hoses
- ◆ Extremely hard wearing and durable for long service life
- ◆ Resistance to oil, fuel and a wide range of chemicals
- ◆ Resistance to weathering and ozone
- ◆ Flexible and lightweight compared to mandril built hoses
- ◆ Excellent cold flexibility
- ◆ Quickly deployed and retrieved
- ◆ 50% higher puncture resistance than that of Nitrile rubber hose



Item Code # NFF-FH-FRC

ID		Wall Thickness		Weight	Working Pressure	Bursting Pressure	Tensile Pressure
Inch	mm	Inch	mm	Lbs/ft	PSI	PSI	Lbs
8"	204	0.17"	4.2	2.10	170	540	81,500
10"	254	0.17"	4.2	2.82	150	450	99,900
12"	305	0.18"	4.6	3.35	150	450	123,000