

SPECIFICATION:

- 1 MATERIAL : FULL 1.2mm MILD STEEL, (RAL3000),RED POWDER COATED
- 2 DOOR : SOLID DOOR
- 3 CABINET TO ACCOMADATE -
 (A) 2.5"X30MTR FIRE HOSE SINGLE JACKET,MODEL NO. SYNTAX SERIES WITH ALUMINIUM QUICK COUPLING-QTY-1NO
 (B) 2.5" BRANCH PIPE,MODEL NO. NF FB320 -QTY-1NO
- 4 SIZE : 840(H)x840(W) x 280(D)
- 5 ALL DIMENSIONS ARE IN mm

Signature
16/9/12

FIRE PROTECTION BY

NAFFCO

WORLD LEADERS IN FIRE PROTECTION SYSTEMS

NATIONAL FIRE FIGHTING MANUFACTURING CO. LTD.

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 E-MAIL : naffco@emirates.net.ae
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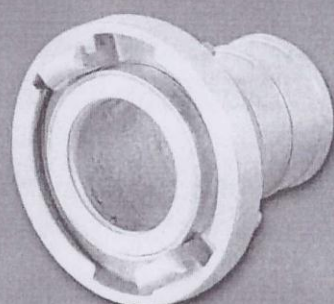
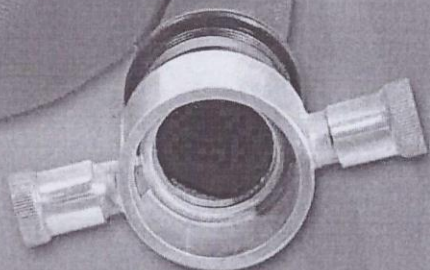
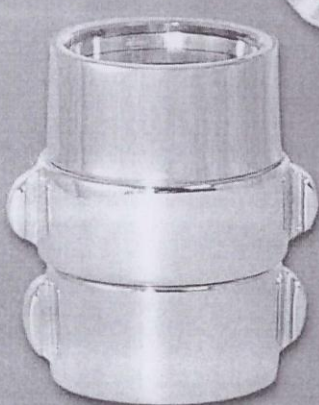
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TITLE: SINGLE FIRE HOSE CABINET-2
(SURFACE TYPE ,SOLID DOOR, FULL MILD STEEL)

REV. NO.	DESCRIPTION	DATE	REVIEWED BY	DRAWN	CHK'D BY	APPR'D BY	DATE	SCALE	DRAWING NO.
				BYAM.T.S	ASLE.Y.A.D	ENGLUNU	16-9-12	N.T.S	1075/1634 (MPT) (TEMPLATE) (D.F. 50/01)



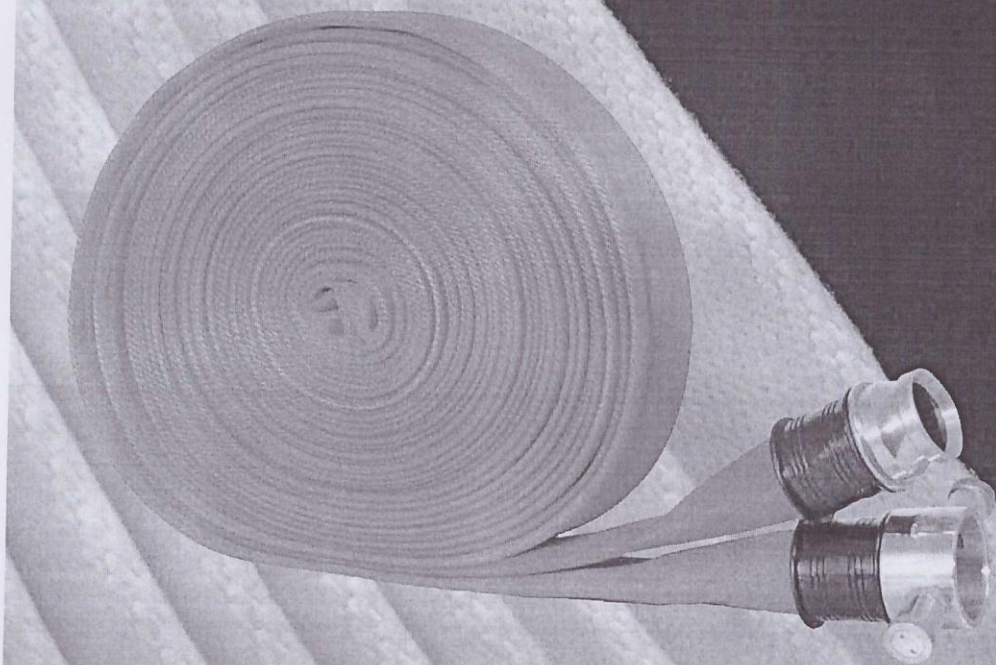
Hoses & Accessories

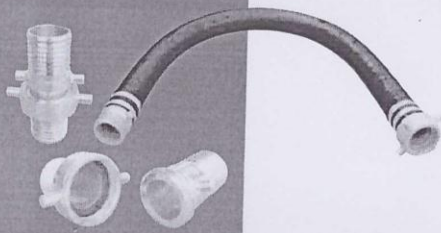


THE FIRE PROTECTION SPECIALISTS



Hoses & Accessories





Specifications
Available colours
Standard lengths

Black
10ft, Other lengths
available upon request.

Suction Hose & Couplings			
SUCTION HOSE		COUPLING	
Model No.	Diameter (Inch)	Model No.	Diameter (Inch)
NSH250	2.5	NSC250	2.5
NSH300	3	NSC300	3
NSH400	4	NSC400	4
NSH600	6	NSC600	6

Features:

- Made from Rubber or PVC
- Optional - special length and hose diameter available upon request.

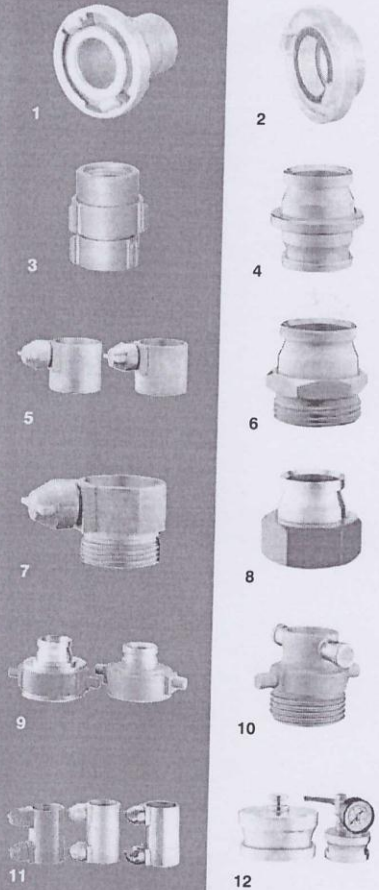
Delivery Hose Coupling - Instantaneous with serrated tails

Model No.	Nominal Size (Inch)	Material
NFWR 110*	1.5	Aluminium Alloy /
NFWR 079*	2.5	Bronze / Gun Metal



Features:

- An instantaneous system designed to BS336
- A variety of materials available including Aluminium Alloy, Bronze, Gun Metal and Chrome plated. *Please specify required material when ordering - A/AL for Aluminium Alloy, B for Bronze and GM for Gun Metal.



Special Couplings, Adaptors & Blank Caps			
Ref.	Description	Model No.	Size (Inch)
1	Storz - Serrated Tail	NFSZ 150*	1.5/2.5
2	Storz - Female Thread Adaptor	NFSZ 200*	1.5/2.5
3	NH American System Couplings	NFAS 300*	1.5/2.5
4	Instantaneous Adaptor - Double Male	NFMIS 008*	2.5
5	Female Instantaneous - Female Screw Thread Adaptor (NST or BSP)	NFHYD 068*	2.5
6	Male Instantaneous - Male Screw Thread Adaptor	NFMIS 009*	2.5
7	Female Instantaneous - Male Screw Thread Adaptor	NFMIS 010*	2.5
8	Male Instantaneous - Female Screw Thread Adaptor	NFMIS 011*	2.5
9	Female Screw Thread - Male Instantaneous	NFMIS 222*	4 Female 2.5 Male
10	Male Screw Thread - Female Instantaneous	NFMIS 221*	4 Male 2.5 Female
11	Instantaneous Adaptor - Double Female	NFHYD 083*	2.5
12	Male Instantaneous Adaptor - Blank Cap	NFMIS 012*	2.5

Features:

- Alternate sizes of the above items are also available upon request
- *Please specify required material when ordering - A/AL for Aluminium Alloy, B for Bronze and GM for Gun Metal.

Duralex

High Performance Fire Hose

- Warp made of high tenacity fibers
- Weft of multi-ply high tenacity fibers
- Special inner layer for chemical resistance and anti-ageing
- Smooth inner layer for low friction loss.
- Outer ribs for better hose protection.

Duralex Series of Fire Fighting Hoses has smooth inner lining made of a special polymer which facilitates a very low friction loss. The overall construction is of high tenacity synthetic fibre circular woven seamless reinforcement, totally encapsulated in all synthetic special polymer.

Duralex Top Quality Fire Fighting Hose			
Model No.	Diameter (Inch)	Working Pressure (Bar)	Burst Pressure (Bar)
Duralex	1 - 4	17	40 - 50

Specifications

Available colour
Standard lengths

Applicable standards

Red

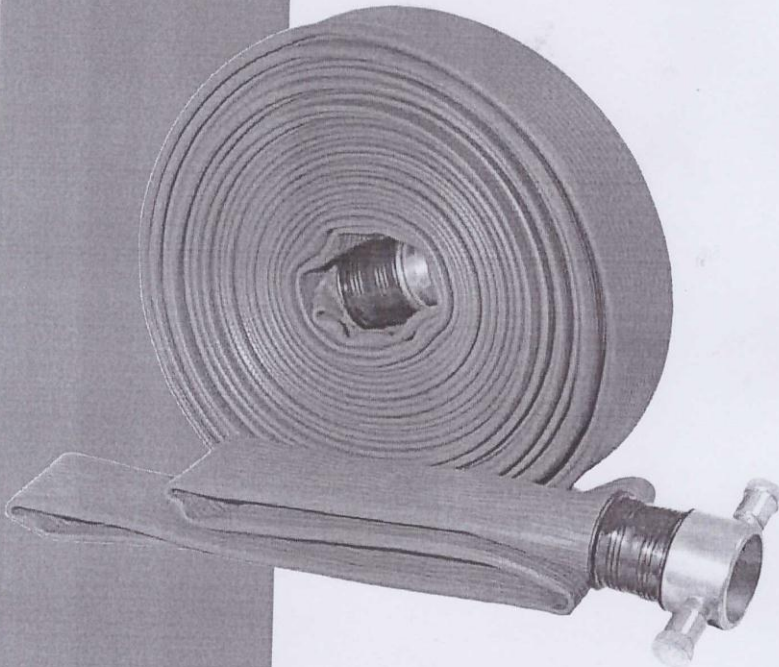
75ft • 100ft • 200ft
Other lengths available
upon request.
BS 6391 Type 3
DIN 14811

Features:

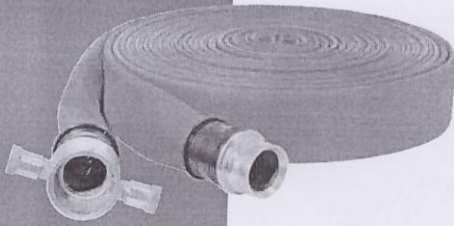
- Fire Hose of BS 6391 Type 3 standard.
- All-in-one construction from synthetic rubber with textile re-inforcement locked in (Optional material: PVC).
- Resistant to Kinking, Ozone, Ultra-violet, Weather, Heat, and De-lamination
- Hard wearing resistance to abrasion, oil and chemicals.
- Maintenance free: Do not need drying.
- Highly flexible and light weight.
- Internal lining - High quality synthetic rubber (Optional Material: PVC).
- External cover - High quality rubber with longitudinal ribs.

Applications:

- Petroleum Refineries
- Oil & Gas Exploration Facilities
- Power Plants
- Ports & Docks
- Airports
- Commercial Complexes
- Residential Complexes
- Fire Brigades



Single Jacket Hose



Specifications

Available colours
Standard lengths

Applicable standards

White • Red

75ft • 100ft • 200ft
Other lengths available upon request.
BS 6391 Type 1
DIN 14811

Features:

- Manufactured according to BS 6391
- Outside - synthetic woven textile reinforcement.
- Inside - High tensile synthetic rubber (Optional material: P.U.)
- Maintenance free: Do not need drying.
- Unaffected by Mildew & Rot proof.
- Abrasion resistance due to synthetic coating.
- Excellent resistance to Ozone.

Syntex Series - Fire Fighting Hose (2 Layers) - Single Jacket			
Model No.	Diameter (Inch)	Working Pressure (Bar)	Burst Pressure (Bar)
Syntex 40	1.5 / 2 / 2.5	10	40
Syntex 50	1.5 / 2 / 2.5	14	50
Syntex 60	1.5 / 2 / 2.5	17	50

Double Jacket Hose

Double Syntex Series - Fire Fighting Hose (3 Layers) - Double Jacket			
Model No.	Diameter (Inch)	Working Pressure (Bar)	Burst Pressure (Bar)
D Syntex W	1.5 / 2 / 2.5	15	60
D Syntex P*	1.5 / 2 / 2.5	15	60

Specifications

Available colours

Standard lengths

White • Red (uncoated)
* Yellow/Red (Polyurethane coated)
75ft • 100ft • 200ft
Other lengths available upon request.



Features:

- 100 Polyester double jacket with synthetic rubber lining.
- Specifically designed for applications where abrasion resistance and high pressure are required.
- Made from high tensile strength 100 virgin polyester yarns in both the wrap and weft ensuring extra durability.
- Maintenance free: Do not need drying.
- Inner jacket twill weave.
- Outer jacket plain weave.

