

186 Forestry Hose - Type 6F

Cotton-Polyester Single Jacket Forestry Hose

Performance Features:

Snap-tite 6F Type 186 forestry hose is a lightweight, ozone resistant, rubber-lined fire hose with a mildew treated, cotton/polyester jacket designed primarily to meet the USDA Forest Service specification 5100-186 for "Cotton-Synthetic" fire hose. Cotton-Synthetic hose has the highest heat resistance of any jacketed fire hose manufactured, however the trade-off is that the hose needs to be dried prior to long term storage. This hose is available in 50' or 100' lengths and includes aluminum rocker lug or ¼ turn forestry couplings.

How to Order

6F	10X50		WM	10	N	
TYPE	HOSE I.D.	X HOSE LENGTH	COLOR	COUPLING SIZE	THREAD TYPE	COUPLING MATERIAL
6F	10 = 1" 15 = 1-1/2"	50 = 50' 100 = 100'	WM = White (Mildew Treated)	10 = 1" 15 = 1-1/2"	N = NH I = IPT QT = Quarter Turn	Blank= Aluminum

Part Number Example: **6F10X50WM10N** = 6F Forestry Hose, 1" ID by 50' Length, White, 1" Aluminum NH/NST Threaded Coupling

Construction:

Cotton/Polyester
Single Jacket
EPDM Rubber Inner Liner

Coating:

Mildew Treated

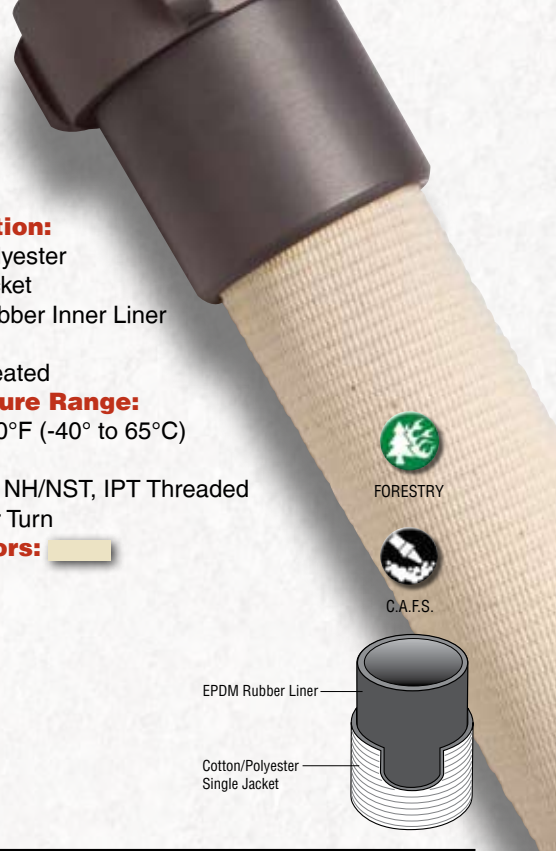
Temperature Range:

-40° to 150°F (-40° to 65°C)

Coupling:

Aluminum NH/NST, IPT Threaded
or Quarter Turn

Hose Colors:



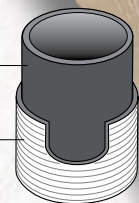
FORESTRY



C.A.F.S.

EPDM Rubber Liner

Cotton/Polyester
Single Jacket



SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (For 50' Coupled)	BOWL SIZE
	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN
1"	300 (2070)	600 (4140)	900 (6200)	7 (3.2)	1-1/4
1-1/2"	300 (2070)	600 (4140)	900 (6200)	11 (5)	1-11/16