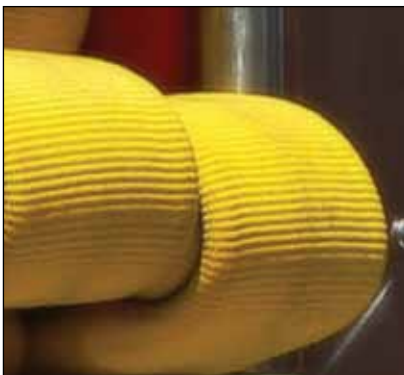


6D



MULTIPURPOSE

Economical
Double Jacket
Rubber Liner



Designed for General Use in Industrial Low Pressure Applications

National 6D hose is designed almost identically to our type 8D hose but for lower operating pressures at 275 psi (1895 kPa) maximum. When the pressures are lower and the economics demand consideration, this double jacketed, rubber lined hose can't be beat. As an added benefit, most sizes of type 6D are UL listed, some are ULC (UL Canada) listed or FM approved and can be labeled if required.



ALL-AMERICAN HOSE™

POLYESTER DOUBLE JACKET

Features

- Exceptional quality, double jacket, rubber lined municipal fire hose made from 100% high tensile strength polyester yarn with a lining of extruded EPDM.
- Optional Dura-Cote™ treatment greatly increases abrasion, heat, flame and petrochemical resistance while virtually eliminating water pick-up. When treated, 6D is protected from mildew and no drying is required.
- Hose remains flexible to temperatures as low as -40°F (-40°C) and is highly resistant to ozone and oxidation.
- Manufactured in accordance with NFPA 1961 standard, latest edition within our ISO-9001 certified quality assurance system.
- UL listed (see chart on right), 1½" & 2½" - FM approved & ULC listed.



6D

SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (50' Coupled)	BOWL SIZE	CERTIFICATION AVAILABLE
IN	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN	
1"	300 (2070)	600 (4140)	900 (6200)	12 (5.4)	1½"	
1½"	300 (2070)	600 (4140)	900 (6200)	14 (6.4)	1 ¹⁵ / ₁₆ "	UL, ULC, FM
1¾"	300 (2070)	600 (4140)	900 (6200)	16 (7.3)	2 ³ / ₁₆ "	UL
2½"	300 (2070)	600 (4140)	900 (6200)	25 (11.3)	3"	UL, ULC, FM
3"	300 (2070)	600 (4140)	900 (6200)	37 (16.8)	3 ¹⁷ / ₃₂ "	UL
4"	300 (2070)	600 (4140)	900 (6200)	70 (31.8)	4 ¹⁷ / ₃₂ "	
6"	200 (1380)	400 (2760)	600 (4140)	100 (45.4)	6¾"	

Operating Pressure not to Exceed 90% of Service Test Pressure.

How to Order

TYPE	HOSE I.D. x HOSE LENGTH	COLOR (Dura-Cote)	COUPLING SIZE	THREAD TYPE	COUPLING MATERIAL	OPTIONS
6D	10 = 1" x 50 = 50'	Y = Yellow	10 = 1"	N = NH	Blank =	UL =
	15 = 1½" x 100 = 100'	R = Red	15 = 1½"	I = IPT	Aluminum	UL Listed
	17 = 1¾"	W = White (Uncoated)	25 = 2½"		BR = Brass	ULC =
	25 = 2½"		30 = 3"		Rocker Lug	UL Canada
	30 = 3"		40 = 4"		BP = Brass	Listed
	40 = 4"		60 = 6"		Pin Lug	FM =
60 = 6"					Factory Mutual	



LISTED



FM

Part No. Example: 6D17X50Y15N =

6D Hose, 1¾" ID by 50' Length, Yellow, 1½" Aluminum NH/NST Threaded Coupling

Construction

Polyester Double Jacket
EPDM Rubber Inner Liner

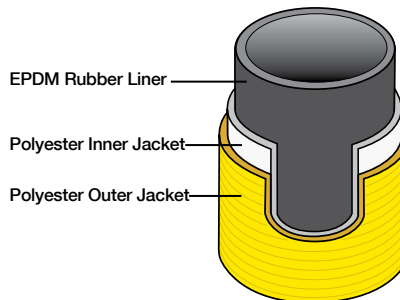
Temperature Range

-40° to 150°F (-40° to 65°C)

Couplings

Aluminum or Brass NH/NST, IPT Threaded

Colors



ALL-AMERICAN HOSE™

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