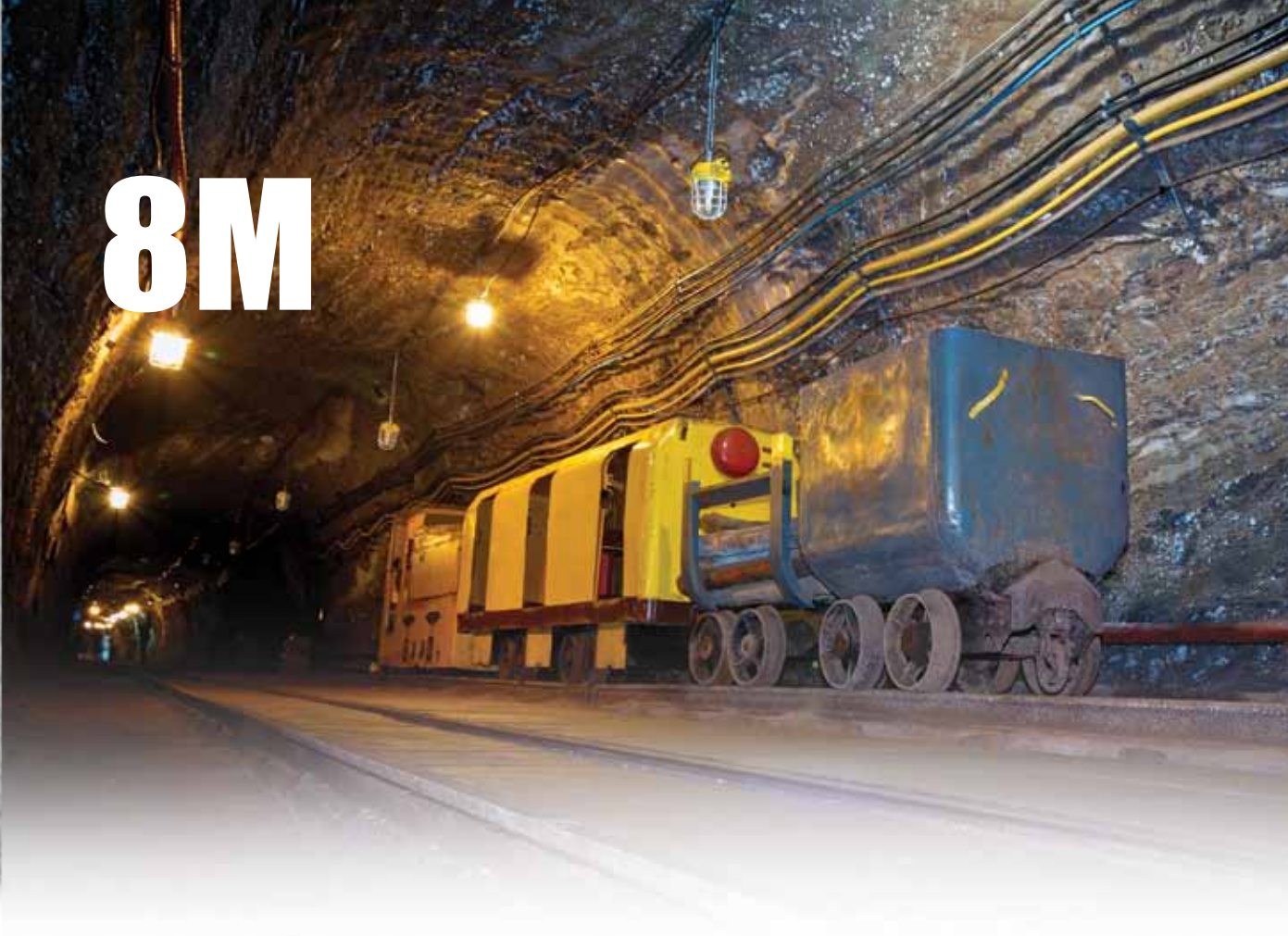


# 8M



*Premium*

*Polyester*

*Double Jacket*

## **Ideally Suited for the Rugged Demands of Underground Fire Fighting**

National 8M mine hose is a premium quality rubber lined, double jacket hose that is MSHA (Mine Safety & Health Administration) approved

(USMSHA No. 18-FHA110001) for the rugged demands of underground fire fighting. A high quality polyester reinforced outer jacket protects an inner polyester jacket and rubber liners from wear and puncture while also helping to prevent kinking that limits flow. The all polyester double jacket construction provides maximum cut and abrasion resistance and is ideally suited for mining operations.



**MINEHOSE**



**ALL-AMERICAN HOSE™**

# FLAME RESISTANT POLYESTER DOUBLE JACKET



**NATIONAL  
FIRE HOSE**  
**8M**

TYPE	SIZE	SERVICE TEST	PROOF TEST	BURST	WEIGHT (50' Coupled)	BOWL SIZE
	IN	PSI (kPa)	PSI (kPa)	PSI (kPa)	LBS (KG)	IN
<b>8M</b>	1½"	400 (2760)	800 (5515)	1200 (8275)	15 (6.8)	1 <sup>15</sup> / <sub>16</sub> "
	1¾"	400 (2760)	800 (5515)	1200 (8275)	16 (7.3)	2 <sup>3</sup> / <sub>16</sub> "

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
<b>8M</b>	15 = 1½" x 50 = 50' 17 = 1¾" x 100 = 100'	W = White (Uncoated)	15 = 1½"	N = NH I = IPT	Blank = Aluminum BR = Brass Rocker Lug BP = Brass Pin Lug

**Part No. Example: 8M17X50W15N =**

8M Hose, 1¾" ID by 50' Length, White, 1½" Aluminum NH/NST Threaded Coupling

## Construction

Polyester Double Jacket Rubber Liner with Rubber Backing

## Temperature Range

-5° to 150°F (-20° to 65°C)

## Couplings

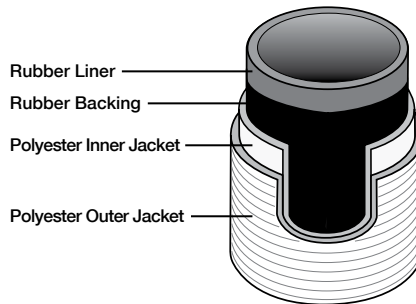
Aluminum or Brass NH/NST, IPT Threaded

## Approvals

Mine Safety & Health Administration (MSHA) Approval, No. 2G-15/1

## Colors

UNCOATED



**ALL-AMERICAN HOSE™**

217 Titusville Road, Union City, PA 16438

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