

# Mil-H-24606<sup>™</sup>

### **EPDM Rubber Lining / Polyester Double Jacket** Also available with Polyurethane (TPU) Lining

#### EPDM Rubber Lined Mil-H-24606™ FEATURES

- **Poly-Cord**<sup>™</sup> ring spun polyester warp yarns are combined with filament polyester filler yarns.
- Available with our *Ultra-Shield***<sup>™</sup>** high-performance polyurethane coating applied to seal each and every fiber in the bundle, further improving the abrasion resistance, reducing moisture and chemical absorption, and providing vivid color-coded identification.
- The EPDM rubber lining is unaffected by Ozone deterioration, and is one component in the *Friction Fighter System*™ creating an extremely smooth waterway surface, thereby reducing friction loss and improving nozzle performance.
- *The Dura-Bond*<sup>™</sup> vulcanized adhesion system, which creates both a mechanical and chemical bond between the EPDM lining and the jacket, reduces the probability of delamination as is experienced with competitive adhesive bonded rubber lined constructions.
- The result is a very strong, flexible, and "Tuff" hose, with good heat and chemical resistance.
- Meets and exceeds all specifications for *Mil-H-24606 EPDM Rubber Lined*

• Both the hose and brass couplings are made and assembled in the USA. Performance shall meet and exceed NFPA 1961 Standards.

Available in 25, 50, 75 and 100 foot lengths





#### HOSE SIZE SPECIFICATION NUMBER ACCEPTANCE TEST PSI **BOWL SIZE** WEIGHT PER 50' CPLD BRASS SERVICE TEST PSI 11/2" 1<sup>15</sup>/16" MIL-H-24606 600 PSI 300 PSI 15 lbs. 1 3/4" MIL-H-24606 600 PSI 300 PSI 2<sup>3</sup>/16" 21 lbs. 21/2" MIL-H-24606 600 PSI 300 PSI 34 lbs. 3"

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## Hose Specifications for EPDM Rubber Lined