

Mil-H-24606B

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

EPDM Rubber Lined Mil-H-24606B™ FEATURES

- Poly-Cord[™] ring spun polyester warp yarns are combined with filament polyester filler yarns.
- Available with our *Ultra-Shield™* 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™ 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-24606B 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 Specifications for EPDM Rubber Lined

HOSE SIZE	SPECIFICATION NUMBER	ACCEPTANCE TEST PSI	SERVICE TEST PSI	BOWL SIZE	WEIGHT PER 50' CPLD BRASS
1½"	MIL-H-24606B	600 PSI	300 PSI	1 ¹⁵ /16"	15 lbs.
1 ¾"	MIL-H-24606B	600 PSI	300 PSI	23/16"	21 lbs.
2½"	MIL-H-24606B	600 PSI	300 PSI	3"	34 lbs.

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