



PRODUCT INFORMATION

Our rubber-lined interior standpipe fire hose is made with a 100% polyester jacket, and has a rated service pressure of 250 psi. Our rack and reel hose is mildew-proof and comes pre-folded for customer convenience. It is specifically designed for interior firefighting purposes and made to be stored in pin racks and fire cabinets. Available with FM and UL approval upon request and comes in 50', 75', and 100' lengths.



SIZE	PART NUMBER	SERVICE PRESSURE	TEST PRESSURE	BOWL SIZE	WEIGHT PER 50' UNCOUPLED	WEIGHT PER 50' COUPLED
1-1/2"	15RRH	250 psi	500 psi	1-11/16"	4.50 lbs	5.40 lbs

CONSTRUCTION

The jacket is evenly and firmly woven with high-strength staple polyester yarn and low elongation filler polyester yarn. It is seamless and free from physical defects such as lumps, thread knots, and irregularities that may compromise the jacket's integrity.

The Lining is EPDM single-ply extrusion and is smooth and free of pits and other imperfections. Tensile strength, liner elongation, and adhesion meet NFPA 1961, FM, and Underwriters Laboratories Inc. UL-19 standards.

TESTING

Hydrostatic tests are performed in accordance with ASTM, NFPA 1961, FM, and UL-19 testing requirements and standards.

MARKINGS

Completed assemblies of 50', 75', and 100' lengths are stenciled 4' or more from each end of the hose using indelible ink. Lettering is at least 1" high, stating the name of the manufacturer or coded designation, month and year of manufacture, trade name, country of origin, and service pressure of 250 psi as per NFPA 1962.

UL LABELING

Chief Fire's Rack and Reel 250 psi rated hose has obtained authorization from Underwriters Laboratories Inc. to allow permanent marking of the UL label by stencil in an effort to avoid problems arising from the rubber labels abrading after the hose has been placed in service.

WARRANTY

Upon delivery, the hose shall be guaranteed for a period of 10 years against defects in material and workmanship. The warranty does not apply to damage caused from undue exposure to heat, light, chemicals, moisture, and abrasion. The hose must be used for the purpose it was manufactured for to remain under warranty. Defective hose will be replaced free of charge.