

# RACK HOSE

RACK AND REEL FIRE HOSE



MADE IN  
USA



THIS IS **KEY**

All synthetic polyester and fully polyurethane lined, single jacket fire hose specifically designed for occupant use on interior fire fighting applications. Ideally suited for interior rack or reel service in office buildings, hospitals and manufacturing facilities. FM approved and manufactured in accordance with NFPA Standard 1961 latest edition. Hose is available pre-folded for ease of installation in standard pin racks and is available in lengths of 50', 75' and 100'. Choice of brass or aluminum couplings.

**KEY HOSE**

SINGLE JACKET CABINET HOSE



# SINGLE JACKET CABINET HOSE

FM APPROVED

STANDARD LENGTHS  
50', 75' AND 100'

HYDROSTATICALLY TESTED TO  
500 PSI AT POINT OF MANUFACTURE

PIN FOLDED TO CABINET STANDARDS  
FOR EASE OF INSTALLATION

# RACK HOSE



## RACK AND REEL FIRE HOSE

Diameter	Part No.	Service Test	Proof Test	Burst Test	Bowl Size	Weight Uncoupled
1 1/2"	RR15-500	250 psi	500 psi	750 psi	1 11/16"	0.12 lbs/ft

\*FM Approved

### Scope

All polyester single jacket fire hose specifically designed for interior fire fighting use, pin racks, and/or fire cabinets in buildings and plants. NFPA 1961 standards shall be observed in production and assembly to insure quality and durability.

### Jacket Construction

The jacket will be woven evenly and be free of defects, including knots, lumps, or unsightly disfigurements that could jeopardize the integrity of the hose assembly. The warp and filler yarns shall consist of 100% virgin polyester to reduce weight and increase flexibility.

### Lining

The lining shall be a single-ply extruded tube of synthetic polyurethane to resist ozone and increase tensile strength characteristics. The polyurethane tube shall adhere to the jacket to prevent delamination. The use of polyurethane lined fire hose is designed to increase packing ability and interior fire fighting applications where lightweight fire hose is desired.

### Couplings

Available with internal expansion ring brass or aluminum couplings.



Key Hose reserves the right to modify any specification without prior notice to meet or exceed changing standards. For more information please contact a Key Hose authorized distributor. 08/18