

COLOR:



General Applications:

Suitable for use and recommended for skid units, booster reels, industrial reels, forestry and wildland applications.

Construction:

Lining – The synthetic lining is extruded polyurethane, combined with a helical interior reinforcement. The lining is compounded to resist deterioration from ozone. No reclaimed material is used. The finished form shall be free of pits or other imperfections, resulting in a smooth lining that reduces friction loss.

Jacket Construction – The hose is single jacket, constructed with 100% continuous, virgin high tenacity polyester that is circular woven. The outer jacket is thoroughly impregnated with a polymer compound to seal the jacket and provide superior resistance to chemicals, abrasion, oil and ultra- violet light. Compound is heat set at +250°F (+121°C).

Color – Red

Features and Advantages:

- Armored Reel™ is a one-inch, polyester jacketed, lightweight semi rigid hose, intended to replace the heavy rubber hose traditionally used as a booster line.
- Like booster line, Armored Reel™ can be charged while on the reel.
- Meets or exceeds National Fire Products Association (NFPA) 1961 Standard on Fire Hose (current edition).

Couplings:

Expansion-type couplings. Field attachable couplings are available.

Packaging:

Available in 50', 100', 150' and 200' lengths.

Nominal Specifications

Part Number*	Size (in)	Color	Coupling Size (in)	Coupling Type	Service Test (psi)	Proof Test (psi)	Burst Test (psi)	Available Lengths (ft)	Weight Uncoupled (lbs/ft)
AR100RXXX-NH100		Red	1	NST	300	600	900	50/100/150/200	0.07
AR100RXXX-NH100-F		Red	1	NST Field Attachable	300	600	900	50/100/150/200	0.07

*XXX = Available Lengths

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