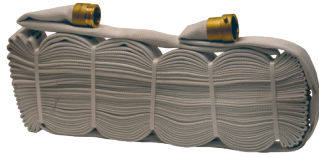


**500# All Polyester Rack Hose – Non-UL Labeled**



**Application**

- For pin rack service/emergency fire fighting only. Not to be used for washdown

**Materials**

- Outer construction: single jacket, all polyester
- Tube construction: clear thermoplastic

**Specifications**

- Proof test pressure: **500 PSI** at ambient temperature **70°F (21°C)**
- Service test pressure: **250 PSI** at ambient temperature **70°F (21°C)**
- Working pressure: **225 PSI** at ambient temperature **70°F (21°C)**



**Coupled with Female and Male Expansion Ring Couplings**



Size	Coupling Type	Length	Folded Part #	Coiled Part #
1-1/2"	combo lug, brass NST (NH)	50'	R515-50CBF/F	R515-50CBF
		100'	R515100CBF/F	R515100CBF
	rocker lug, aluminum NST (NH)	50'	R515-50RAF/F	R515-50RAF
		100'	R515100RAF/F	R515100RAF



**Nitrile Covered Fire Hose – Light Duty – Red**

**Applications**

- Water supply line
- High-pressure fire attack
- Industrial and chemical environments

**Material**

- Through-the-weave nitrile/PVC covered construction: 70/30 blend

**Features**

- High resistance to oil, fuels, and other chemicals
- Lightweight and remains flexible in extreme temperatures
- Abrasion resistant
- Standard red color
- Other threads and configurations are available upon request, contact Dixon

**Specification**

- Temperature range: **-35°F to 112°F (-37°C to 44°C)**

**Approval**

- Underwriters Listed

NOTE: Meets the following standards: NFPA 1960 and UL-19

**Pressure Ratings Ambient Temperature 70°F (21°C)**

Size	Working Pressure	Service Test Pressure	Burst Pressure
1-1/2"	250 PSI	500 PSI	750 PSI
2-1/2"			

**Uncoupled**

Size	Bowl (Hose O.D.)	Length	Part #
1-1/2"	1-3/4"	50'	H515R50UC
		100'	H515R100UC
2-1/2"	2-3/4"	50'	H525R50UC
		100'	H525R100UC

**Coupled with Female and Male Expansion Couplings**

Size	Length	Rocker Lug Aluminum NST (NH) Part #	Rocker Lug Brass NST (NH) Part #	Rocker Lug Aluminum NPSH Part #
1-1/2"	50'	H515R50RAF	H515R50RBF	H515R50RAS
	100'	H515R100RAF	H515R100RBF	H515R100RAS
2-1/2"	50'	H525R50RAF	H525R50RBF	H525R50RAS
	100'	H525R100RAF	H525R100RBF	H525R100RAS



N