

## Non-collapsible Fire Hose Chemical Booster Hose – Red

### Applications

- Initial fire attack
- Mop-up and overhaul
- Vehicle-mounted use

### Materials

- 3/4" and 1": NBR/PVC
- 1-1/2": EDPM

NOTE: Meets NFPA 1960 standards.

### Features

- Multi-spiral reinforced
- Other lengths and configurations are available upon request, contact Dixon
- Higher pressure hose available upon request, contact Dixon
- Uncoupled available upon request, contact Dixon

### Specification

- Temperature range: -20°F to 190°F (-29°C to 88°C)

### Pressure Ratings at Ambient Temperature 70°F (21°C)

Size	Working Pressure	Service Test Pressure	Burst Pressure
3/4"	300 PSI	600 PSI	900 PSI
1"			
1-1/2"	250 PSI	500 PSI	750 PSI

### Coupled with Hole Type Female and Male Couplings

Size	Length	Aluminum NST (NH) Part #	Chromed Brass NST (NH) Part #
3/4"	50'	80B07-50HAF	80B07-50HCF
	100'	80B07-100HAF	80B07-100HCF
1"	50'	80B10-50HAF	80B10-50HCF
	100'	80B10-100HAF	80B10-100HCF



## Fire and Utility Hose – Red

### Features

- Outer construction is designed to withstand abrasion
- Consult Dixon® for pricing
- Also available with chrome brass fittings

### Specifications

- Working pressure: 250 PSI at 70°F (21°C)
- Service test pressure: 500 PSI at 70°F (21°C)
- Burst pressure: 750 PSI at 70°F (21°C)

### Coupled with Female and Male NST (NH) Thread, Rocker Lug, Brass Expansion Ring Couplings

Size	Length	Part #
1-1/2"	50'	15B15-50RBF
	100'	15B15-100RBF



### Coupled with Female and Male NST (NH) Thread, Rocker Lug, Aluminum Expansion Ring Couplings

Size	Length	Part #
1-1/2"	50'	15B15-50RAF
	100'	15B15-100RAF



### Coupled with Female and Male NPSH Thread, Rocker Lug, Aluminum Expansion Ring Couplings

Size	Length	Part #
1-1/2"	50'	15B15-50RAS
	100'	15B15-100RAS

