

Non-collapsible Fire and Utility Hose - Red

- outer construction: designed to withstand abrasion
- working pressure: **200 PSI**
burst pressure: **600 PSI**

Size	Thread	Coupling Type	Length	Part #
1½"	NH (NST)	Rocker lug, brass	50'	15B15-50RBF
1½"	NH (NST)	Rocker lug, brass	75'	15B15-75RBF
1½"	NH (NST)	Rocker lug, brass	100'	15B15-100RBF
1½"	NPSH	Rocker lug, brass	50'	15B15-50RBS
1½"	NPSH	Rocker lug, brass	100'	15B15-100RBS



Consult the factory for pricing and availability for any of the following features:

- other lengths, threads and couplings

Non-collapsible Chemical Booster Hose - Red

- Vertical braid construction and ozone resistant outer cover is designed to withstand weathering and abrasion associated with severe service.
- coupled with male and female NH (NST) threaded, hole type chromed brass couplings.
- working pressure: **800 PSI**

NH (NST) Thread	Coupling Type	Length	Part #
¾"	Hole type, chromed brass	50'	80B07-50HCF
¾"	Hole type, chromed brass	100'	80B07-100HCF
1"	Hole type, chromed brass	50'	80B10-50HCF
1"	Hole type, chromed brass	100'	80B10-100HCF



Consult the factory for pricing and availability for any of the following features:

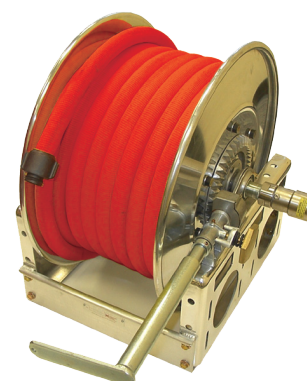
- other lengths, threads and couplings

- ¾" and 1" NST (NH) threads are the same size; also known as Chemical Hose Thread (CHT) or Booster Hose Thread

Boostlite Lightweight Non-collapsible Reel Hose - Red

- minimum bend radius of 9" makes hose kink resistant
- superior lining adhesion provides a smoother waterway resulting in lower friction loss
- construction: helically reinforced all synthetic single jacket
- tube: clear polyurethane
- impregnation: red
- working pressure: **360 PSI**
service pressure: **400 PSI**
proof pressure: **800 PSI**

Size	Thread	Coupling Type	Length	Part #
1"	NPSH	Rocker lug, aluminum	100'	BL810R100RAS
1"	NH (NST)	Rocker lug, aluminum	100'	BL810R100RAF



(sold separately from reel)

- * ¾" and 1" NST (NH) threads are the same size. Also known as Chemical Hose Thread or Booster Hose Thread.

Note: other colors are available.