Fire Hose

Non-collapsible Hose

Chemical Booster Hose - Red

Features:

- outer cover material: specially compounded red EPDM tough cover
- inner tube material: smooth black synthetic EPDM rubber
- · reinforced with multiple plies of high tensile Aramid yarn providing flexible strength
- ³/₄" diameter hose is coupled with 1" threaded couplings
- meets and exceeds NFPA standard 1961
- working pressure: 800 PSI

Coupled with female and male NST (NH) thread, chromed brass hole type couplings

Size	Length	Part #
3⁄4"	50' 100'	80B07-50HCF 80B07-100HCF
	50' 100'	80B10-50HCF 80B10-100HCF

Coupled with female and male NST (NH) thread, hole type coupling, aluminum expansion ring couplings

Size	Length	Part #
3⁄4"	50' 100'	80B07-50HAF 80B07-100HAF
1"	50' 100'	80B10-50HAF 80B10-100HAF

Fire and Utility Hose - Red

Features:

- outer construction is designed to withstand abrasion
- working pressure: 200 PSI at ambient temperature 70°F (21°C)
- burst pressure: 600 PSI at ambient temperature 70°F (21°C)
- · consult Dixon® for pricing and availability of other lengths, threads and configurations
- also available with chrome brass fittings

Coupled with female and male NST (NH) thread, rocker lug, brass expansion ring couplings

Size	Length	Part #
11⁄2"	50' 100'	15B15-50RBF 15B15-100RBF



Coupled with female and male NST (NH) thread, rocker lug, aluminum expansion ring couplings

Size	Length	Part #	
11⁄2"	50' 100'	15B15-50RAF 15B15-100RAF	

Coupled with female and male NPSH thread, rocker lug, aluminum expansion ring couplings

Size	Length	Part #
1½"	50' 100'	15B15-50RAS 15B15-100RAS

