Data Sheet

Dixon® Double Jacket Fire Hose

The Right Connection®

800# Double Jacket Fire Hose

Applications
- Water discharge/transfer
- Municipal firefighting
- Standpipe/auto sprinkler supply line
- High pressure water transfer

Features
- Double jacket lined hose
- Standard white color
- Other threads and configurations are available upon request, contact Dixon
- Uncoupled availability upon request
- Made in the USA

NOTE: Meets the following standards: NFPA 1960, UL-19, and MIL A-A-59226

Materials
- All polyester outer jacket
- Thermoplastic polyurethane liner
- EPDM available upon special request

Specifications
- Temperature range: **-60°F** to **112°F (-51°C** to **44°C)**
- Burst pressure: **1200 PSI** at ambient temperature **70°F (21°C)**
- Service test pressure: **800 PSI** at ambient temperature **70°F (21°C)**
- Working pressure: **400 PSI** at ambient temperature **70°F (21°C)**

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”	25’	D815-25RAF	D815-25RBF	D815-25RAS
	50’	D815-50RAF	D815-50RBF	D815-50RAS
	75’	D815-75RAF	D815-75RBF	D815-75RAS
	100’	D815100RAF	D815100RBF	D815100RAS
2-1/2”	25’	D825-25RAF	D825-25RBF	D825-25RAS
	50’	D825-50RAF	D825-50RBF	D825-50RAS
	75’	D825-75RAF	D825-75RBF	D825-75RAS
	100’	D825100RAF	D825100RBF	D825100RAS

NOTE: 1-3/4”, 2”, and 3” sizes are available upon request

Dixon
1 Dixon Sq., Chestertown, MD 21620
ph: 877.963.4966 • fx: 800.283.4966
dixonvalve.com

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