

FIBERGLASS STEAM N2774

APPLICATION AND KEY POINTS:

- All steam and hot water/steam applications where a non-conductive tube, superior life, safety and performance are important
- Special EPDM cover provides substantially longer service life due to its heat age resistance

TEMPERATURE RANGE:

-40°F to +450°F

BURST PRESSURE:

• Minimum 10:1

MATERIAL TUBE:

- Smooth, seamless extruded chlorobutyl (CIIR)
- Excellent resistance to popcorning and blistering

MATERIAL COVER:

- Red EPDM
- Excellent abrasion, weather, and ozone resistance
- Pin-pricked to resist cover blistering

BRANDING:

 Embossed stripe: N2774 FIBREGLASS STEAM 250
PSI MAX WP 450° F MAX TEMP CAUTION TIGHTEN
CLAMPS BEFORE USING MADE IN CANADA 10001
REFER TO INDUSTRY RECOMMENDATIONS MFR-C-***

*** Year - Month

STANDARD LENGTHS:

• 100 feet

R	EIN	IFO	RC	EM	EN ⁻	ΓS:
	N A	المرتدا	<u>а Г</u> :I			Ducida

Multiple Fiberglass Braids

TECHNICAL SPECIFICATIONS								
ID (in)	OD (in)	Max WP (psi)	Min BR (in)	Weight (lb/ft)				
3/4	1.44	250	4	0.60				
All data at 68° F								

All information contained on this datasheet is subject to change without prior notice. GOODALL MAKES NO WARRANTIES. EXPRESSED OR IMPLIED. INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR COURSE OF PERFORMANCE OR USAGE OF TRADE. Buyer/end-user is responsible for determining whether the Goodall product is fit for a particular purpose and suitable for buyer's/user's method of use or application. Failure to follow procedures tor selection. installation, care, maintenance and storage of hoses may result in the hose's failure to perform properly and may result in damage to property and/or serious injury. Goodall or any of its affiliates or subsidiaries shall not be subject to and disclaims any obligations or liabilities (including but not limited to all consequential, incidental and contingent damages) arising trom tart claims (including without limitation negligence and strict liability) or other theories of law.