# **WORK OVER RIG**

Air & Oil Transfer Discharge Hose N1253

## **APPLICATION AND KEY POINTS:**

- Air & oil transfer discharge
- Heavy-duty construction

## **TEMPERATURE RANGE:**

- -40°F to +180°F For Oil Service
- -40°F to +268°F For Air Service Only

## **BURST PRESSURE:**

• Minimum 4:1

#### **MATERIAL TUBE:**

- Smooth, seamless extruded neoprene (CR)
- Oil-resistant

#### **REINFORCEMENTS:**

- Multiple high-tensile brass-plated steel wire braids
- Brass-plated wires provide excellent corrosion resistance and improved adhesion

### **MATERIAL COVER:**

- Black neoprene (CR)
- Excellent abrasion, weather, and ozone resistance
- Moderate resistance to oils and fuels

#### **BRANDING:**

- Yellow longitudinal mylar stripe
- Embossed stripe: GOODALL<sup>®</sup> N1253 RIG LIQUID SERVICE 2000 PSI MAX W.P. • AIR/GAS SERVICE 1000 PSI MAX W.P. • C-\*\*\* • 10001 • REFER TO INDUSTRY RECOMMENDATIONS FOR PROPER CARE

\*\*\* Year - Month

#### **STANDARD LENGTHS:**

100 feet

TECHNICAL SPECIFICATIONS				
ID (in)	OD (in)	Max WP (psi)	Mini BR (in)	Weight (lb/ft)
2	2.74	1000	9.5	2.77
2 1/2	3.37	1000	10.5	3.38
3	3.86	1000	15	3.84
All data at 68° E				

All data at 68° F

\* Maximum Working Pressure refers to use with Air/Gas and increases to 2000 PSI for liquid

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