# INTELLIGENT HOSE TECHNOLOGY



# RHINO Hot Air Blower Hose N2497

# **APPLICATION AND KEY POINTS:**

- Premium hose for conveying hot air from blower or compressor to tanks on dry bulk material carriers and on in-plant compressors to holding tanks
- Transfer hose of hot, non-oily air
- Heavy-duty construction •

#### **TEMPERATURE RANGE:**

-40°F to +375°F

#### **BURST PRESSURE:**

• Minimum 4:1

#### **MATERIAL TUBE:**

- Smooth, seamless extruded EPDM
- High-temperature resistance

#### **REINFORCEMENTS:**

- Multiple high-tensile textile braids
- Dual steel helix wire for added stability and flexibility

# MATERIAL COVER:

- Black EPDM
- Abrasion, weather, and ozone resistant
- Excellent heat resistance

#### **BRANDING:**

- Yellow spiral mylar stripe: GOODALL<sup>®</sup> N2497 RHINO HOT AIR BLOWER 75 PSI
- Embossed stripe: N2497 RHINO HOT AIR BLOWER 75 PSI MAX WP • 375F MAX TEMP • 10001 • \* • REFER TO INDUSTRY RECOMMENDATIONS FOR PROPER CARE & MAINTENANCE •

\* Year - Month

# **STANDARD LENGTHS:**

100 feet

TECHNICAL SPECIFICATIONS					
ID (in)	OD (in)	Max WP (psi)	Vacuum (inHg)	Min BR (in)	Weight (lb/ft)
3	3.66	75	27	13.0	1.91
4	4.65	75	27	18.0	2.46
All data at 68° F					

All data at 68° F

LAYLINE:

N2497 RHINO • HOT AIR BLOWER

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