# **BLUE DRAGON**



## APPLICATION:

- To drain hydrocarbons from the operation of steam-cleaning vessels, tanks and piping systems in the chemical and petrochemical industry
- Superior core that is crush and kink resistant

#### **TEMPERATURE RANGE:**

- -40°F to +275°
- -40°C to +135°C

#### **BURST PRESSURE:**

■ Minimum 5:1

#### **MATERIAL TUBE:**

- Extruded, smooth nitrile (NBR) compound
- Superior heat-resistant properties

### REINFORCEMENTS:

- A high-tensile steel wire braid at the core
- Braided with brass plated wire for corrosion resistance
- A single textile breaker yarn that results in higher adhesion levels for resistance against cover blisters and gouging

### MATERIAL COVER:

- Blue, smooth special chlorosulfonated polyethylene (CSM) rubber
- Excellent abrasion, weather

#### **BRANDING:**

- Green longitudinal mylar stripe: GOODALL® BLUE **DRAGON • HYDROCARBON** DRAIN 300 PSI
- Embossed stripe: N2658 • BLUE DRAGON
  - HYDROCARBON DRAIN
  - 300 PSI MAX WP 10001
  - \* REFER TO INDUSTRY **RECOMMENDATIONS** FOR PROPER CARE & MAINTENANCE

### STANDARD LENGTH:

250 feet, 76.2 meters

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ID		OD		maximum working pressure		minimum burst pressure		minimum bend radius		weight	
mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	kg/m	lb./ft.
19.0	3/4	30.5	1.20	21	300	84	1200	101.6	4.0	0.65	0.44
25.0	1	39.9	1.57	21	300	84	1200	127.0	5.0	1.13	0.76
51.0	2	65.5	2.58	21	300	84	1200	254.0	10.0	2.20	1.48
All data at 6	58°F/20°C										

BLUE DRAGON • HYDROCARBON DRAIN 300 PSI 🕮 🕃



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