SUPER 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 +350°F
- -40°C to +176,7°C

BURST PRESSURE:

■ Minimum 5:1

MATERIAL TUBE:

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

REINFORCEMENTS:

- High tensile wire braid
- Braided with brass plated wire for corrosion resistance
- Textile breaker yarn results in higher adhesion levels with excellent resistance to cover blisters and gouging

MATERIAL COVER:

- Blue abrasion, oil, weather and ozone resistant chlorosulfonated polyethylene (CSM)
- Excellent resistance to petroleum products and the effects of weathering
- Superior color stay properties

BRANDING:

- White lazy spiral mylar stripe: GOODALL • SUPER DRAGON
 - HYDROCARBON DRAIN 500 PSI
- Embossed stripe: N2820 • SUPER DRAGON • HYDROCARBON DRAIN • 500 PSI MAX WP • * • 10001 • REFER TO INDUSTRY **RECOMMENDATIONS** FOR PROPER CARE & **MAINTENANCE**

STANDARD LENGTHS:

■ 100 feet, 30.5 meters

SUPER DRAGON

ID		OD		maximum working pressure		minimum bend radius		weight	
mm	inch	mm	inch	bar	psi	mm	inch	kg/m	lb./ft.
12.7	1/2	25.9	1.02	34	500	50.8	2.0	0.62	0.42
19.0	3/4	32.0	1.26	34	500	63.5	2.5	0.80	0.54
25.0	1	39.9	1.57	34	500	76.2	3.0	1.15	0.77
51.0	2	67.9	2.67	34	500	254.0	10.0	2.50	1.68

All data at 68° F / 20° C

SUPER DRAGON • HYDROCARBON DRAIN 500 PSI



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