

## NITRO BLUE



**APPLICATION :**

- For use in nitrogen service to purge lines in refineries, petrochemical, and general industries.

**TEMPERATURE RANGE :**

- -20°F to +150°F
- -29°C to +65°C

**BURST PRESSURE:**

- 4:1

**MATERIAL TUBE :**

- Black thermoplastic PVC/ NBR compound
- RMA Class A

**REINFORCEMENTS :**

- Multiple spiral high tensile polyester

**MATERIAL COVER :**

- Blue thermoplastic PVC/NBR compound, abrasion and weather resistant
- RMA Class A

**BRANDING:**

- GOODALL NITRO . Nitrogen gas 300 PSI WP 3/4" Made in Canada (manufacturing quarter and year)

**STANDARD LENGTHS:**

- 50 feet reels
- 15,24 meter reels

### NITRO BLUE

ID		OD		maximum working pressure		minimum burst pressure		minimum bend radius		weight	
NB	inch	mm	inch	bar	psi	bar	psi	mm	inch	kg/m	lb./ft.
DN19	3/4"	30,2	1,19	20	300	80	1200	178,0	7,0	0,6	0,4

All data at 68°F/20°C

**GOODALL<sup>®</sup> NITRO • NITROGEN GAS 300 PSI WP 3/4" MADE IN CANADA**

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