



NUTRALON

MEETS FDA, BFR AND EC 1935/2004
REACH COMPLIANT



APPLICATION :

- Food suction and discharge hose for transfer of milk products, animal fat, vegetable oil, fruit juices and other food products
- Also suitable for hot water (95°C) cleaning and saturated steam (max 164°C) cleaning operations
- Suitable for alcohol 96% at 40°C (intermittent at 80°C - 30 minutes)
- For in-plant service and wash-down service
- Excellent flexibility
- Complying to multiple international regulations
- Smooth tube: easy to clean
- ADI (Animal Derived Ingredient Free)
- Phthalate Free
- Non marking abrasion resistant cover

TEMPERATURE RANGE :

- 20 °C to 100 °C
- Open end steam cleaning up to 130°C (max 30 minutes)

BURST PRESSURE:

- Minimum 4:1

MATERIAL TUBE :

- Very smooth, mirror-like white **DuraFood** proprietary rubber compound.
- Non-contaminating odourless and tasteless formulation
- Complies to the most stringent international food regulations
- Excellent resistance to fatty foods like animal fats and vegetable oils
- Does not propagate bacteria growth
- Excellent resistance to the most common cleaning agents

REINFORCEMENTS :

- Multiple high tensile textile reinforcement
- Heat resistant

MATERIAL COVER :

- Blue, CR blend rubber
- Superior abrasion, weather and ozone resistance
- Non marking cover
- Resistant to vegetable oils and animal fats

BRANDING:

- White and blue longitudinal stripe:
GOODALL NUTRALON
• FOOD 18 BAR – 250 PSI
- Embossed stripe:
GOODALL NUTRALON •
18 BAR • quarter/year

STANDARD LENGTHS:

- 40 meters

NUTRALON

ID	OD	maximum working pressure	minimum burst pressure	vacuum	minimum bend radius	weight
mm	mm	bar	bar	%	mm	kg/m
13.0	23	18	72	50	80	0.35
16.0	26	18	72	50	95	0.41
19.0	31	18	72	50	120	0.58
25.0	37	18	72	50	150	0.65

All data at 20°C

Goodall® NUTRALON • FOOD 18 BAR – 250 PSI



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