NUTRALON SD GREY
MEETS 3A (18.3 CLASSII), USDA, 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
■ Suitable for alcohol 96% at 40°C / 104°F (intermittent at 80°C / 208°F - 30 minutes)
■ For tank truck or in-plant service
■ Braided construction has excellent flexibility and resistance to kinking
■ Improved ergonomics for operators
■ Complying to multiple international regulations
■ Easy to clean because of smooth tube
■ ADI (Animal Derived Ingredient) Free
■ Phthalate Free
■ Non marking abrasion resistant cover

BURST PRESSURE:
■ Minimum 4:1

TEMPERATURE RANGE :
■ -22°F to 212°F
■ -30°C to 100°C
■ Open end steam cleaning up to 130°C/266°F (max 20 minutes)

MATERIAL TUBE :
■ Extruded, smooth white nitrile rubber
■ Non-contaminating 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 braids
■ Dual steel helix wire

MATERIAL COVER :
■ Grey, CR blend rubber
■ Superior abrasion, weather and ozone resistance
■ Non marking cover
■ Resistant to vegetable oils and animal fats

BRANDING:
■ White and red spiral stripe: GOODALL NUTRALON SD • FOOD 10 BAR – 150 PSI
■ Embossed stripe: N2919 • NUTRALON • SD • DN • 10 BAR-150 PSI • MEETS FDA, BFR, EC 1935/2004, 3A 18.3 CLASSII & USDA REQUIREMENTS • MFR C-Y-M • MADE IN CANADA 10001

STANDARD LENGTHS:
■ 30.5 meters, 100 feet

NUTRALON SD GREY

<table>
<thead>
<tr>
<th>ID</th>
<th>OD</th>
<th>maximum working pressure</th>
<th>minimum burst pressure</th>
<th>vacuum</th>
<th>minimum bend radius</th>
<th>weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>mm</td>
<td>inch</td>
<td>bar psi</td>
<td>bar psi</td>
<td>%</td>
<td>mm inch</td>
<td>kg/m</td>
</tr>
<tr>
<td>19.0</td>
<td>3/4</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>125.0 4.9</td>
<td>0.74</td>
</tr>
<tr>
<td>25.0</td>
<td>1</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>150.0 5.9</td>
<td>0.80</td>
</tr>
<tr>
<td>32.0</td>
<td>1 1/4</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>175.0 6.9</td>
<td>1.06</td>
</tr>
<tr>
<td>38.0</td>
<td>1 1/2</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>225.0 8.9</td>
<td>1.35</td>
</tr>
<tr>
<td>50.0</td>
<td>2</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>275.0 10.8</td>
<td>2.29</td>
</tr>
<tr>
<td>63.0</td>
<td>2 1/2</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>300.0 11.8</td>
<td>2.80</td>
</tr>
<tr>
<td>75.0</td>
<td>3</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>350.0 13.8</td>
<td>3.59</td>
</tr>
<tr>
<td>100.0</td>
<td>4</td>
<td>10 150</td>
<td>40 600</td>
<td>90</td>
<td>450.0 17.7</td>
<td>4.60</td>
</tr>
</tbody>
</table>

All data at 68°F/20°C