INFERNO ISO 6134-2B

APPLICATION:
- Oil resistant cover: specially developed for steam transfer and for steam cleaning of tanks and pipelines in the chemical and petrochemical industry
- High-pressure steam hose for saturated steam at 232°C/450°F and 18 bar/260 psi
- Designed with fully conductive rubber compounds for added safety. Ideal for applications in which an electrical static charge can occur: classification Grade Ω

TEMPERATURE RANGE:
- -40°F to +450°F
- -40°C to +232°C

BURST PRESSURE:
- Minimum 10:1

MATERIAL TUBE:
- Extruded, smooth premium proprietary CIIR rubber compound
- Excellent resistance to popcorning and blistering
- Electrical conductive R < 10⁶

REINFORCEMENTS:
- Multiple braids of high-tensile zine plated steel wire

MATERIAL COVER:
- Special black synthetic rubber
- Oil, abrasion, weather & ozone resistant
- Smooth, cloth finish impression
- Electrically conductive R < 10⁶

BRANDING:
- Red spiral mylar stripe: GOODALL® INFERNO ISO 6134-2B • STEAM 18BAR 232°C Ω
- Embossed stripe: GOODALL INFERNO ISO 6134-2B STEAM 18 bar - I.D. - Ω - Month/Year

STANDARD LENGTHS:
- 40 meter (131ft)
- 61 meter (200ft)

### INFERNO ISO 6134-2B

<table>
<thead>
<tr>
<th>ID</th>
<th>OD</th>
<th>maximum working pressure</th>
<th>minimum bend radius</th>
<th>weight</th>
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<tr>
<td></td>
<td>mm</td>
<td>inch</td>
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<td>inch</td>
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Sizes and tolerances according ISO 1307. All data at 68°F/20°C

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