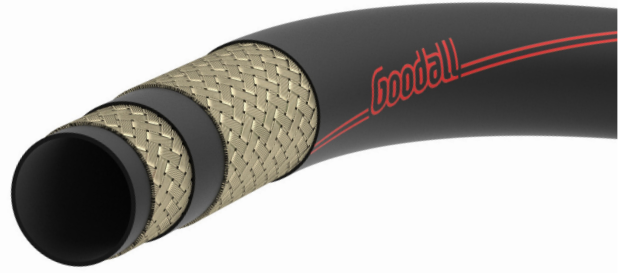




## INFERNO+ ISO 6134-2A



**APPLICATION :**

- High-pressure steam hose for saturated steam at 232°C/450°F and 18 bar/ 260 psi
- New and improved rubber compound :
  - No popcorning
  - Improved flexibility under steam usage
  - Lower bending force
  - Smaller bending radius
- Specially developed for use in the chemical and petrochemical industry
- Designed with fully conductive rubber for compounds tor added safety

**TEMPERATURE RANGE :**

- -40°C to +232°C
- -40°F to +450°F

**BURST PRESSURE :**

- Minimum 10:1

**MATERIAL TUBE :**

- Smooth, extruded, black **Duralast** rubber compound
- Non-porous, excellent resistance to popcorning and blistering
- Electrical conductive R< 10<sup>6</sup> Ω

**REINFORCEMENTS :**

- Multiple braids of high-tensile zinc plated steel wire

**MATERIAL COVER :**

- Black, smooth EPDM rubber
- Pin-pricked
- Electrical conductive R< 10<sup>6</sup> Ω
- Excellent abrasion, weather and ozone resistance

**BRANDING :**

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

**STANDARD LENGTHS :**

- 40 meter

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ID	OD	maximum working pressure	minimum burst pressure	minimum bend radius	weight
mm	mm	bar	bar	mm	kg/m
13	25	18	180	65	0,55
19	33	18	180	90	0,85
25	40	18	180	145	1,10
32	48	18	180	200	1,55
38	54	18	180	240	1,80
50	68	18	180	340	2,65

All data at 68°F / 20°C



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