



# INFERNO EN ISO 6134-2A Steam Hose N2898

## APPLICATION AND KEY POINTS:

- 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 450°F and 250 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

## BURST PRESSURE:

- Minimum 10:1

## MATERIAL TUBE:

- Smooth, seamless extruded chlorobutyl (CIIR)
- Excellent resistance to popcorning and blistering
- Electrically conductive to  $R < 10^6 \Omega$

## REINFORCEMENTS:

- Multiple high-tensile zinc-plated steel wire braids

## MATERIAL COVER:

- Black EPDM
- Excellent abrasion, weather, and ozone resistance
- Electrically conductive to  $R < 10^6 \Omega$
- Pin-pricked

## BRANDING:

- Red spiral mylar stripe: GOODALL® INFERNO • ISO 6134-2A • STEAM 18 BAR 232°C Ω
- Embossed stripe: GOODALL® • BR8 • INFERNO • DN\* • EN • ISO 6134-2A • STEAM • PN18 • 232°C • Ω • MFR C-Y-M • MADE IN CANADA 10001 •

\*DIN size

## STANDARD LENGTHS:

- 1/2 inch thru 1 inch: 200 feet
- 1 1/4 inch thru 2 inch: 132 feet

## TECHNICAL SPECIFICATIONS

ID (in)	OD (in)	Max WP (psi)	Min BR (in)	Weight (lb/ft)
1/2	0.98	250	2.5	0.42
3/4	1.30	250	4	0.70
1	1.57	250	5	0.83
1 1/4	1.78	250	6	0.90
1 1/2	2.03	250	7	1.05
2	2.68	250	10	1.55

All data at 68° F