APPLICATION:
- Lightweight suction and delivery hose for hydrocarbon fuels and mineral oils having an aromatic content of maximum 55% by volume
- Transfer hose used in tank truck and general industrial applications
- Classification grade Ω/T: ideal for applications in which an electrical static charge can occur, the static charge can be safely conducted through the conductive hose wall (attention: the installation must be grounded)

TEMPERATURE RANGE:
- -30°C to +82°C
- -22°F to +180°F

BURST PRESSURE:
- 3:1

MATERIAL TUBE:
- Black NBR rubber compound
- Electrically conductive R < 10⁶ Ω

REINFORCEMENTS:
- High tensile spiral-plied textile cords
- Steel helix wires

MATERIAL COVER:
- NBR/PVC rubber compound, black, electrically conductive R < 10⁶ Ω
- Oil, abrasion, weather & ozone resistant
- Wrapped finish impression

BRANDING:
- Yellow longitudinal Mylar stripe: GOODALL TANKER SD FLEXOLINE - OIL 7 BAR – 100 PSI Ω/T
- Embossed strip: GOODALL TANKER SD FLEXOLINE - NBR – SD – 7 bar (100PSI) - Ω/T - quarter/year

STANDARD LENGTHS:
- 61 meter
- 200ft

<table>
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<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>
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<td>psi</td>
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Size tolerances according ISO1307
All data at 68°F/20°C

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