

## GOODALL Rubber hose Tanker SD Flexoline, NBR suction & discharge hose for oil 10 bar; electrically conductive tube $\Omega$



### Characteristics

**Series:** Tanker

**Type:** SD Flexoline

### Application

- suction and discharge hose for mineral oil products and fuel mixtures with a maximum 55% aromatics content

### Technical Information

#### Temperature range

- -40 °C to +82 °C, depending on medium

#### Burst pressure

- minimum 40 bar
- safety factor 4:1

### Construction

#### Tube

- black NBR rubber
- electrically conductive  $R < 10^6 \Omega$

#### Reinforcement

- spiral-ply synthetic fabrics
- completely embedded steel spiral, vacuum resistant

#### Cover

- black CR rubber
- smooth, cloth impression
- wear resistant
- oil and ozone resistant

### Execution

#### Branding

- yellow marking with text: "GOODALL TANKER SD FLEXOLINE - OIL 10 BAR - 150 PSI  $\Omega$ "
- imprinted text: "GOODALL TANKER SD FLEXOLINE - NBR - SD - 10 bar [150 PSI] -  $\Omega$  - month/year"

#### Connections

- couplings with threads, flanges, Storz, Guillemin, Eritite (Cam & Groove), TW, etc.

#### Assembly

- safety clamps, ferrules or FIXXED hose clamps

### Options

#### Complete assembly

- ERIKS can assemble the Tanker SD Flexoline with your required couplings.

#### Options

- hydrostatic test report

Internal diameter	Wall thickness	Outer diameter	Maximum operating pressure	Minimum burst pressure	Vacuum-resistance at 20 °C	Minimum bending radius	Roll length	Weight	Article
mm	mm	mm	bar	bar	%	mm	m	kg/m	
25	5	35	10	40	100	100	61	0.76	11225637
32	5	42	10	40	100	120	61	0.89	11225638
38	5	48	10	40	100	152	61	1.04	10015172
51	5	61	10	40	100	204	61	1.34	10015173
63	6	75	10	40	90	252	61	2.1	10015174
76	6	88	10	40	90	304	61	2.51	10015175

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