

# GOODALL Rubber utility hose Multiserv, NBR/SBR discharge hose for air, oil and water 20 bar; electrically conductive tube $\Omega$



Series: Multiserv

# **Application**

- premium multi-purpose hose for compressed air, water and aqueous solutions, oil, diesel and other petroleum based products (not recommended for use as a fuel pump hose or tank hose)
- suitable for several industries: chemical, petrochemical and other industrial markets, mining, steel mills, shipyards, construction and agriculture applications
- easy to handle, kink resistant, crush proof and extremely flexible, even at low temperatures
- the grey cover is oil and grease resistant and doesn't mark industrial floors
- electrically conductive tube

# **Technical Information**

- Temperature range
- -30 to +95°C
- Burst pressure
- minimum 80 bar
- safety factor 4:1

# Construction

# Tube

- black NBR/SBR rubber, smooth and seamlessly extruded
- electrically conductive R <  $10^6 \Omega$

# Reinforcement

- 4 spiral polyester layers
- high tensile strength

#### Cover

- grey NVC rubber
- smooth, extremely abrasion resistant
- extruded
- weather and ozone resistant

# Execution

#### Branding

• "GOODALL MULTISERV . 300PSI/20BAR WP SIZE MAX.203°F/95 °C conductive tube"

# Connections

- free of choice
- Assembly
- FIXXED hose clamps or ferrules

# Approval

#### Approvals/regulations

• RMA Class A

# **Options**

#### Complete assembly

• ERIKS can assemble the Multiserv with your required couplings.

# Options

- hydrostatic test report
- excellent laser engraving on marking ferrule

Internal diameter	Wall thickness	Outer diameter	Maximum operating pressure	Minimum burst pressure	Minimum bending radius	Roll length	Weight	Article
mm	mm	mm	bar	bar	mm	m	kg/m	
6	4.8	15.6	20	80	40	60	0.19	12676866
8	4.2	16.4	20	80	49	60	0.21	12676867
10	4	18	20	80	58	60	0.19	12676868
13	4.6	22.2	20	80	78	60	0.25	12676869
16	4.7	25.4	20	80	96	60	0.36	12676870

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# Rubber Hoses | Fuel/Oil

Inter diame		thickness	Outer diameter	Maximum operating pressure	Minimum burst pressure	Minimum bending radius	Roll length	Weight	Article
mr	n	mm	mm	bar	bar	mm	m	kg/m	
19	l.	5.1	29.2	20	80	116	60	0.42	12676871
25	5	5.6	36.2	20	80	180	60	0.86	12676872
32	2	6.3	44.6	20	80	222	60	1.08	12676873
38	3	6.4	50.8	20	80	267	60	1.26	12676874

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