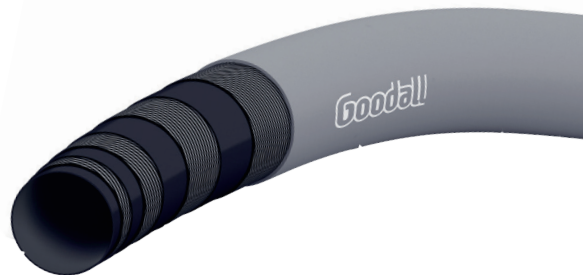


MULTISERV

Tested according ISO 1402



APPLICATION :

- Premium high quality multi-purpose hose handling compressed air, water and aqueous solutions, oil, diesel and other petroleum based products (not recommended for fuel applications).
- High quality multi-purpose hose for several industries: chemical, petrochemical and other industrial markets, mining, steel mills, shipyards, construction and agriculture applications.
- Hot water cleaning hose in slaughterhouses and other food industries where no food quality hose tube is required.
- The grey cover is oil and grease resistant (RMA Class A) and

doesn't mark industrial floors.

- Conductive tube
- Extremely flexible even at cold temperatures, easy to handle, kink resistant and crush proof.

TEMPERATURE RANGE :

- -20°F to +203°F
- -30°C to + 95°C

MATERIAL TUBE :

- Black, smooth and seamless NBR rubber
- Extruded
- Electrically conductive $R < 10^6 \Omega$
- RMA Class A

REINFORCEMENTS :

- 4 spiral polyester yarn
- High tensile strength

MATERIAL COVER :

- Grey, smooth NBR rubber compound
- RMA Class A
- Extruded
- High abrasion, weather and ozone resistance

BRANDING:

- GOODALL MULTISERV 300PSI/20BAR WP (size) MAX.203°F/95°C CONDUCTIVE TUBE

STANDARD LENGTHS:

- Continuous long lengths on reels
- Fixed coil lengths

MULTISERV

ID		OD		maximum working pressure		minimum burst pressure		minimum bend radius		weight	
NB	inch	mm	inch	bar	psi	bar	psi	mm	inch	kg/m	lb./ft.
DN6	1/4"	15,6	0,62	20	300	80	1200	39,6	1,60	0,19	0,13
DN8	5/16"	16,4	0,65	20	300	80	1200	48,8	1,90	0,21	0,14
DN10	3/8"	18,0	0,71	20	300	80	1200	57,9	2,20	0,25	0,17
DN13	1/2"	22,2	0,88	20	300	80	1200	77,7	3,10	0,36	0,24
DN16	5/8"	25,3	1,00	20	300	80	1200	96,0	3,80	0,42	0,28
DN19	3/4"	29,2	1,15	20	300	80	1200	115,8	4,60	0,60	0,40
DN25	1"	36,2	1,43	20	300	80	1200	179,6	7,10	0,86	0,58
DN32	1 1/4"	44,5	1,75	20	300	80	1200	222,2	8,80	1,08	0,72
DN38	1 1/2"	50,8	2,00	20	300	80	1200	266,7	10,50	1,26	0,85
DN50	2"	64,8	2,55	20	300	80	1200	355,6	14,00	1,83	1,22

All data at 68°F/20°C