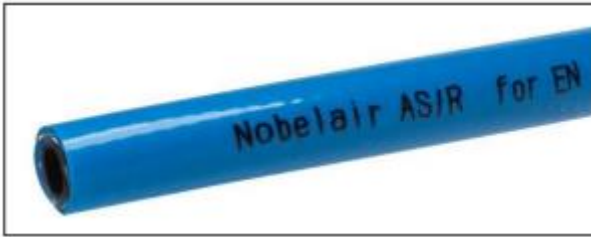




Hoses for compressed air



NOBLEAIR AS/R GREEN

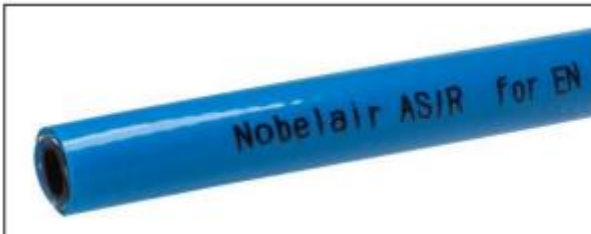
ANTISTATIC HOSE FOR BREATHING AIR

Internal layer: Black, antistatic PVC
Reinforcement: Polyester braid
External layer: Dull green PVC
Working temp: from -20°C up to +70°C

Highly flexible hose designed for compressed air. Due to such qualities as: lightweight, flexibility in low temperatures and resistance to elongation it is used for pneumatic tools, compressors, hose reels, etc. Manufactured according to EN 14593, EN 14594 standards.

Antistatic ($R < 106 \Omega$), resistant to high ambient temperature and adjusted to decontamination process (essential when used in breathing apparatus)

indeks	I.D [mm]	O.D [mm]	Wall thickness [mm]	Working press. 20 / 70°C [bar]	Burst press. [bar]	Bending radius i[mm]	Weight [kg/m]	Reel length [m]
NOBELAIR® AS/R GREEN - 6	6	12	3	15/6	60	20	0,10	50
NOBELAIR® AS/R GREEN - 10	10	16	3	15/6	60	32,5	0,15	50



NOBLEAIR AS/R BLUE

ANTISTATIC HOSE FOR BREATHING AIR

Internal layer: Black, antistatic PVC
Reinforcement: Polyester braid
External layer: Dull blue PVC
Working temp: from -20°C up to +70°C

Highly flexible hose designed for compressed air. Due to such qualities as: lightweight, flexibility in low temperatures and resistance to elongation it is used for pneumatic tools, compressors, hose reels, etc. Manufactured according to EN 14593, EN 14594 standards.

Antistatic ($R < 106 \Omega$), resistant to high ambient temperature and adjusted to decontamination process (essential when used in breathing apparatus)

indeks	I.D [mm]	O.D [mm]	Wall thickness [mm]	Working press. 20 / 70°C [bar]	Burst press. [bar]	Bending radius i[mm]	Weight [kg/m]	Reel length [m]
TR-NOB-ASR-06	6	12	3	15/6	60	20	0,10	50
TR-NOB-ASR-08	8	14	3	15/6	60	25	0,13	50
TR-NOB-ASR-10	10	16	3	15/6	60	32,5	0,15	50
TR-NOB-ASR-13	12,7	19	3,15	15/6	60	40	0,19	50
TR-NOB-ASR-19	19	28	4,5	15/6	60	60	0,41	50