SBR rubber airpressure hose

COMPRESSED AIR YELLOW



Properties

Material inner wall	SBR
Material outer wall	SBR/EPDM
Characteristics outer wall	Ozone- and UV resistant, weather- and ageing resistant, abrasion resistant, resistant to a lot of bases, (fatty) acids and salts
Type reinforcements	Strong synthetic textile reinforcements
Temperature range °C	-30°C/+80°C

Art. nr.	Inner Ø (mm)	Outer Ø (mm)	Max. workpressure (bar)	Min. burstpressure (bar)	Wall thickness (mm)	Coil length (mtr)	Weight (kg)
25400019	19	30	20	60	5.5	61	0.51
25400025	25	37	20	60	6	61	0.72
25400032	32	44	20	60	6	61	0.86
25400038	38	52	20	60	7	61	1.11
25400050	51	66	20	60	7.5	61	1.72
25400060	63	79	20	60	8	61	2.29
25400075	76	92	20	60	8	61	2.8
25400102	102	118	20	60	8	40	3.66

Description

Ideal for heavy duty applications. Resistant to industrial water and oil containing air. Suitable as nitrogen hose.