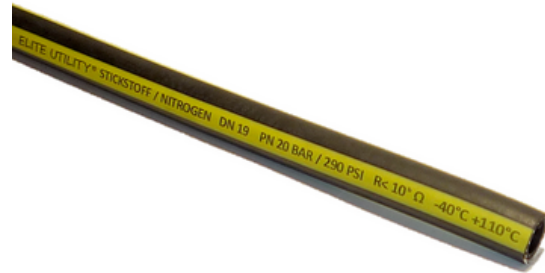


Universal EPDM Nitrogen hose

AIR20 AS NITROGEN



Properties

Material inner wall	EPDM, anti-static
Material outer wall	EPDM, anti-static
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	-40°C/+110°C

Art. nr.	Inner Ø (mm)	Outer Ø (mm)	Max. workpressure (bar)	Min. burstpressure (bar)	Wall thickness (mm)	Coil length (mtr)	Weight (kg)
27301323	13	23	20	60	5	60	0.41
27301930	19	30	20	60	5.5	60	0.57
27302537	25	37	20	60	6	60	0.8

Description

Universal conductive hose with black-yellow cover for a wide range of industrial applications, such as nitrogen, chemicals, hot and cold water. Especially suitable for use on hosereels because of its high stability and low extensibility. Hose is conductive over the length: $<10^6\Omega$