

GOODALL Rubber hose Nitrogen, EPDM nitrogen pressure hose 24 bar (burst pressure 96 bar), Ω/T



Characteristics

Series: Nitrogen

Application

- industrial nitrogen hose, special suitable for ruggedized
- also suitable for air, water, etc.
- for applications in ATEX zones

Technical Information

Temperature range

- -40 °C to +100 °C

Burst pressure

- minimum 96 bar
- safety factor 4:1

Construction

Tube

- black EPDM rubber
- smooth, homogeneous and seamlessly extruded
- electrically conductive $R < 10^6 \Omega$

Reinforcement

- braided synthetic fabrics with extremely high tensile strength

Cover

- EPDM rubber, yellow with black
- smooth, wear resistant
- pinpricked
- ozone and weather resistant
- electrically conductive $R < 10^6 \Omega$

Execution

Branding

- imprinted text: "GOODALL - NITROGEN - DN .. - 20 BAR - 350 PSI - Ω/T - MFR C-Y-M - month/year"

Connections

- free of choice

Assembly

- safety clamps or ferrules

Options

Complete assembly

- ERIKS can assemble the Nitrogen 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	
13	5	23	24	96	90	40	0.39	14546476
13	5	23	24	96	90	60	0.39	12993259

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