



Rubber paint spray hose Oliva Grey, NBR, electrically conductive Ω



Application

- flexible, kink free rubber hose
- suitable for paint shops, dockyards, painters and other industrial applications
- the smooth tube is excellent for the flow of paints and lacquers

Technical Information

Temperature range

- -30 °C to +80 °C

Burst pressure

- minimum 100 bar
- safety factor 4:1

Construction

Tube

- black NBR rubber
- electrically conductive $R < 10^6 \Omega$

Reinforcement

- spiral-ply synthetic fabrics with high tensile strength

Cover

- NBR rubber, grey with black longitudinal stripes
- electrically conductive $R < 10^6 \Omega$

Execution

Branding

- black text: "PHOENIX TRIXFARBSPIRTZSCHLAUCH
NBR "AFM" BETRIEBSDRUCK 25 BAR Made In
Germany"

Connections

- free of choice

Assembly

- FIXED hose clamps

Internal diameter	Wall thickness	Outer diameter	Maximum operating pressure	Minimum bending radius	Roll length	Article
mm	mm	mm	bar	mm	m	
6	3.5	13	25	30	40	12330982
9	3.5	16	25	45	40	12330993
11	4	19	25	55	40	12330994

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