

Technical Data Sheet

General

Article number: 9113 + 9114
Description: Colad High-Pressure Air Hose Anti-Static



Specification:

The Colad High-Pressure Air Hose Anti-Static has been developed to be used as a durable solution for pneumatic power tools. The hose is silicone-free and therefore suitable for spray paint applications. Due to its anti-static properties (resistance $<10^4 \Omega$), it prevents static discharges and is also suitable to be used in paint processes which generate potentially explosive atmospheres.

Colad High-Pressure Air Hose Anti-Static is printed with meter marks. This marking assists in measuring and cutting. It is excellent for use in a spray booth. The hose is lightweight, but very strong. It is packed in a unique, self-dispensing box for ease of handling and cleanliness. The hose now includes a free Colad Hose Cutter (art. no. 9119).

The Colad High-Pressure Air Hose Anti-Static is available in two different sizes.

High-Pressure Air Hose Anti-Static 100 m

Art. no. 9113
Inside diameter: 8 mm
Outside diameter: 12 mm
Packing: per roll of 100 m in a box

High-Pressure Air Hose Anti-Static 60 m

Art. no. 9114
Inside diameter: 10 mm
Outside diameter: 15 mm
Packing: Per roll of 60 m in a box

Technical Specification:

Colour	Blue/yellow
Material	Thermoplastic rubber (PU/TPR) with a polyester reinforcement
Properties	Silicone free
Working pressure	20 bar
Burst pressure	60 bar
Electrical resistance	$<10^4 \Omega$
Packing	In a special dispenser box with an opening in the middle

Related products of Colad

Article number: 9119 – Description: Hose Cutter

Disclaimer

Technical Data Sheet & Material Safety Data Sheet; it is the responsibility of the user to read understands and apply the information of the TDS. The information about work and environmental safety is available

on the material safety data sheet (MSDS) via www.colad.co. It is the responsibility of the user to read and apply the information.

Products are for professional use. Necessary protective equipment and clothing should be worn.

The repairs should always be done in accordance with the OEM rules and specifications.

All information is for the user's consideration, investigation and verification. The specific use applications and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of any of the products mentioned for the user's specific application.

Created by:

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