

Article number: 9113

Description: High Pressure Hose PU/TPR Anti Static 8 x 12 mm

EAN: 8714247067208



Colad High Pressure Hose PU/TPR Anti Static 8 x 12 mm

High-Pressure Air Hose for a durable solution for power tools. The Colad High-Pressure Air Hose Anti-Static has been developed to be used as a durable solution for 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. The Air Hose 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.

Benefits of the High-Pressure Air Hose Anti-Static

- With printed meter marks
- Lightweight, but very strong
- Packed in a unique, self-dispensing box
- Silicone-free, therefore suitable for spray paint applications
- Prevents static discharges

Packaging information

Packed in a unique, self-dispensing box for ease of handling and cleanliness.

Technical information

- 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
- Inside diameter: 8 mm
- Outside diameter: 12 mm
- Length: 100 m


Related products



9114

High Pressure Hose

Certifications



CEI EN61340-2-3

CEI EN61340-2-3

According to CEI EN61340-2-3

Disclaimer

It is the responsibility of the user to read, understand and apply the information contained in this data sheet. Products are for professional use only. Necessary protective equipment and clothing should be worn. Repairs should always be done in accordance with OEM guidelines and regulations. All information is for the user's consideration, investigation and verification. The specific use, application and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of the product for the user's specific application.