

Technical Data Sheet

General

Article number: 10900

Description: Compressed Air Nozzle with Valve



Specification:

The Colad Compressed Air Nozzle with Valve is a perfect method to guide your compressed air towards the exact spot where the air is needed, without loss of pressure. Suitable for guiding the air on paint and putties. The nozzle can also be used for removing dust or use it for cooling down the temperature of objects.

Features and benefits:

- Reduces the cost of drying, cooling and applying, because the air is focused on the specific spot during your paint surface preparation and polishing work
- Low-cost tool that improves job performance
- The nozzle has an integrated air control valve to increase or decrease airflow

Application:

Can be used to blow off excessive dust or particles from certain areas. Can also be used to decrease curing time of air-drying products (base coats/ putties etc.) With the help of the "fan-shape" the operating area can be adjusted from wide to narrow (depending on distance to the surface).

Technical Specification:

Colour	yellow
Content	1 piece + Air control valve
Packaging unit	100 pieces per box
Working pressure	100 psi (7 bar)
Burst pressure	115 psi (8 bar)
Max. operating temperature	77 degree
Connection	1/4" BSPT
Material	ABS
Size	Approximately: 10 cm

Related products

Article number: 0008xxx – Description: Hamach ESG Spray Gun

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.

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