## TECHNICAL DATA SHEET

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Article number: 9703

**Description:** Pump Sprayer Premium - Solvent

**EAN**: 8714247060766



# **Colad Pump Sprayer Premium - Solvent**

A pump sprayer with an adjustable spray mist and a high compression level, for a flawless spray output.

This solid pump sprayer resists both water- and solvent-based degreasers, thanks to the Viton O-rings. The continuous high pressure (3.0 bar) guarantees a flawless spray output that can be adjusted to your needs with the adjustable and durable brass spray nozzle. The fluid level is readable from the outside, and the bottle can be stably placed on any flat surface due to its flat base.

Suitable to use in combination with the Colad Pump Sprayer Coding Rings:

Distinguishing between different types of liquid content in your workspace can be challenging. A good system to code your spray bottles is essential to keep your inventory organized. The Colad Pump Spray System allows you to easily identify between different fluids using color-coded rings. Log your code on the Color Identification Chart to maintain control of your sorting.

Easily hang two Pump Sprayers from the Colad Universal Bracket (Art.no. 937020), always at hand and at ergonomically working height.

#### Features and benefits:

- Efficient and ergonomic handle and pump
- Pressure relief and safety valve
- Inclinable, durable spray nozzle to reach difficult places
- Scale in liters and fluid ounces
- Lock button to prevent accidental spraying
- Continuous spray output to work consistently
- Adjustable output to fine-tune the spray pattern to fit your needs
- Resists both water- and solvent-based degreasers due to the Viton O-rings
- See-through to easily identify the fluid level
- Solid standing due to the additional foot ring
- Suitable to use in combination with the Colad Pump Sprayer Coding Rings

# Packaging information

Per piece, six pieces per outer carton.

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### **Technical information**

Colour: Milky transparent

Content: 1000 ml / 33.8 fl. oz.

Material: Bottle: HDPE (= High-density polyethylene) Pump head: PA (= Polyamide)

Size: 110 mm x 280 mm

Weight: 430 g

Packaging: One Pump Sprayer + One red Pump Sprayer Coding Ring

Packing: Per piece, six pieces per outer carton and 40 outer cartons on a pallet

## **Frequently Asked Questions**

### > How do I prepare properly before usage?

Check before use that all parts are undamaged and working correctly. Unscrew the pump from the bottle. Fill the bottle with the desired liquid up to the 'max' level. Screw the pump head on and tighten it so that the bottle is sealed and airtight (if it is not, it will be impossible for pressure to build up).

#### > How do I use the Pump Sprayer Premium - Solvent?

Pump air into the tank using the piston. Press the spray button to spray. By turning the spray nozzle, you can set the desired spray pattern (mist jet). Use the continuous spray function when you need to apply liquid on a bigger surface. Use the adjustable nozzle when you would like to use the pump at a maximum angle of 180 degrees. Use the pressure release button before screwing the pump from the bottle.

### > What kind of liquids can I use with the Pump Sprayer Premium - Solvent?

The Pump Sprayer Premium - Solvent resists both water- and solvent-based degreasers due to the Viton O-rings. Please check out the resistance list of chemical materials to ensure that your desired liquid can be used in combination with this pump sprayer.

#### > Why is the Pump Sprayer Premium - Solvent unique?

This solid pump sprayer can we used with the Colad Colour Coding Rings. A unique coding system with coloured rings to easily distinguish the different types of liquid content.

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## Related products









9702

Coding Rings

8800

Microfiber Polishing Cloths

970301

Sealing-Set

970402

Nozzle Pump Sprayer

#### **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.