Technical Liquids

Dosing and Processing Tools

WSD 400 Pressurized-Air Spray Can



Aluminium can | versatile use

WSD 400 refillable spray can suitable for processing most WEICON Technical Liquids. Filling with compressed air is done by means of an adapter (accessory) via the compressed air network (optimum operating pressure 7.5 bar). The range of accessories for the WSD 400 includes an adapter for filling on any compressed air system as well as a spray set with four different spray heads and a ball valve with suction pipe.

Application

Before refilling with active ingredient, allow residual air to escape; then unscrew the nut and pull out the spray valve. Hold the can vertically and fill to max. 2/3 (approx. 400 ml). Insert the spray valve and tighten the nut by hand. Fill with compressed air (min. 5 - max. 10 bar). If different fillers are used, clean the container. After filling, only tighten the nut by hand! In case of frequent use, check the seal in the cap. WSD 400 is approved for the use of various WEICON products (see brochure WEICON Technical Liquids). Do not fill with liquids that are alkaline or degrade plastics. Do not use corrosive or toxic gases, vapours or liquids.

Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

Accessories

10009303	Spray Set for WSD 400, 1 PCE
10000393	Adapter for WSD 400, 1 PCE

Available sizes

10009301	WSD 400 Pressurized-Air Spray Can, 1 PCE

Technical Data		
Filling quantity		400 ml
Container volume		600 ml
Operating pressure		5 - 10 bar
Deformation pressure		26 bar
Bursting pressure		42 bar
Characteristics		
Minimum shelf life	at room temperature	∞ mon.
Height		25 cm
Durchmesser		7,5 cm

To the product detail page:

Note
The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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WSD 400 Pressurized-Air Spray Can



10017450
Nut

10012031 *
Ball valve with riser pipe

10013242
Connection piece

10011243
Plastic nut

10010028
Air valve insert

10017456
Valve spigot with valve

10017455
O-ring

10009301
Pressurized-Air
Spray Can



* 10017460
Spray head
fine spray
green

10017461 *
Spray head
very fine spray
black



10000393
Filling spout / adapter

* Contents of the spray set