

Spray Can WSD 400 WEICON 400ml

Compressed air spray can

Art.-No. 955086

Description

WSD 400 is a refillable spray can with which most WEICON liquid active substances can be processed. It is filled with compressed air 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 union nut and pull out spray valve. Hold can vertically and fill to max. 2/3 (approx. 400 ml). Insert spray valve and close union 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 union nut by hand! In case of frequent use, check the seal in the closure. Do not fill with liquids which are alkaline or which decompose plastics. Do not use corrosive or toxic gases, vapors or liquids.

Technical Data

Features	refillable aluminum can
Filling quantity	400 ml
Container volume	600 ml
Operating pressure	5 – 10 bar
Deformation pressure	26 bar
Bursting pressure	42 bar

Accessories

Spray set to spray can	Art.-No. 955086.01
Adapter to spray can	Art.-No. 955086.02



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