

Product information | TECHNICAL DATA SHEET

PREFILL WATER BASED

400 ml. Net weight: 151,7g / 5.35 Oz. Net Volume: 221 ml.

GENERAL DESCRIPTION

Refillable spray cans for filling water-based spray paint cans, easy-to-use and with an easy cleanup.

CHARACTERISTICS

The general features of the paint will vary depending on the nature of the product it is refilled with.

INSTRUCTIONS FOR USE

- Read and follow the Refilling Machine manufacturer instructions carefully regarding the filling process.
- Remove the cap from the product and place the machine cup on the valve.
- Fill the cup with the product up to the 100 ml. indicator.
- Insert the product into the refilling machine to proceed with filling.
- Never fill with more than 100 ml of paint.
- Once filled, shake the aerosol well before use, about a minute after hearing mixer noise. Spray outside the painted area to observe a uniform pulverization.
- Turn the aerosol upside down to purge the valve after use, if the nozzle is clogging replace it for a new one.
- There may be some incompatibility with the paint dispensed into the gas and solvent.
- Do not use on electric equipment and use in well-ventilated areas.
- Request the material safety data sheets (MSDS).

PHYSICAL CHARACTERISTICS

Solvent: Isopropyl alcohol
Valve: Female

LABEL



CAP SYSTEM



PACKAGING

Nominal capacity 400 ml.
Heat resistance of packaging: <50°C
Propellant: DME

Box (6 units)
205 X 140 X 200 mm



APPLICATION

The general features of the paint will vary depending on the nature of the product it is refilled with. Using aerosol makes for a versatile and easy application.

APPEARANCE



FILLING MACHINE

Pneumatic filling machine.
For filling up small, individual amounts of spray paint. Easy to adjust pressure gauge.
Detachable piston for filling that adjusts to the paint receptacle cylinder.

32 x 35 x 78 cm.

MZ0000045

Measurements:
690 mm. (Height)

Accessories:
Machine cup and Teflon.



CAUTION

