

Product information | TECHNICAL DATA SHEET

PRE FILL SPRAY

400ml Net



GENERAL DESCRIPTION

This pre-fill spray is pre-filled with propellant and specific additives and then filled by filling machines with the desired coat. Innovative spray and valve technology guarantee the fine broad jet abomination, a high application rate and constant pressure for best workmanship and professional-quality end results. The prefill standard is a pre-filled can with propellant gases and solvent that can be filled with solvent-based base-coats. Application: Ideal for spot repairs or refinishing parts.

CHARACTERISTICS

-A spray can pre-filled with propellant and solvents. The paint is transferred via a filling device into the can to produce a ready-to-use end product.

- Simple, time-saving application
- Excellent atomisation

APPLICATION

Suitable as the automotive industry and especially for paint is transferred via a filling device into the can to produce a ready-to-use end product.

- Automotive
- Industry
- DIY

INSTRUCTIONS FOR USE:

- Pre-filled can containing thinners and propellant gas.
- Design to be filled with solvent-based base-coats.
- Use outdoors or in a well-ventilated area.
- Avoid use in windy conditions.
- Cover surrounding area to protect from overspray.
- Ideal application temperature between 10°C and 35°C
- Safety data sheets are available.

CLEAN-UP: When finished spraying, reverse spray for 2-3 seconds and wipe off tip before storing. Clean up wet paint with suitable thinners or spirits.

Discard empty container. Do not burn or place in home trash bin.

CLOGGING: If it is clogged and cannot be sprayed, it is recommended to replace the nozzle, or flush the nozzle with solvent such as mineral spirits. Do not stick pin or other object into the stem.

TECHNICAL PROPERTIES

PRE FILL SPRAY	
Colour	depending on filling
Resin Type	None
Product Type	Solvent-based
Fill Weight	180g (Determined by the customer)
Inner Pressure	0.42±0.10 MPa
Leak Test	No leakage
Spray Rate	≥97%
Temperature Resistance	Up to 80°C
Shelf Life	3 years

STORAGE AND SHELF LIFE

3 years if appropriate storage provided (=10°-25°C, relative air humidity of max. 60% .

WARNINGS

Keep out of reach of children. Contents under pressure. Do not puncture or incinerate container.

Do not expose to heat or store at temperature above 50 °C. Avoid freezing.

IMAGE



Dia 65 mm x198mm total Height

LABEL



CAP SYSTEM



Transversal Cap

PACKAGING

Capacity 400 ml.
Packaging heat resistance: <50°C
Brown Box (12 units)
270 X 205 X 205 mm

