Characteristics:

Solvent prefill spray can prefilled with propellant and solvent for subsequent filling with solvent-based 1-component paints. The colour tone and paint quality can be determined as required. Wide spray nozzle that sprays and distributes a fine mist of paint particles across a larger surface. This ensures better flow properties and avoids 'clouding'. Recommended for: Spraying parts and spot repairs.

Suitable surfaces - depending on the filled paint material: metal, wood, primed / filled surfaces, well preserved factory paint or old paintwork.

Application:

Filling: Remove the spray head and fill the can with undiluted paint using the designated Fill-in unit. Observe the operating instructions for the filling unit. Remount the spray nozzle immediately after filling by twisting slightly.

Caution: Do not allow the spray can to stand without the spray nozzle for longer periods as otherwise it may not be possible to mount the spray head.

Filling quantity: 100 ml undiluted paint.

Suitable for: Conventional solvent-based 1-component NC, acrylic or synthetic-resin-based top coats and for 1-component solventbased basecoats.

Check the suitability of the applicable paint system first. Not suitable for water-based paints.

Protection measures: Only use outdoors or in well-ventilated rooms.

Pre-treatment: Sand surface and clean with a suitable silicone remover.

Preparation: Shake can thoroughly for 2 minutes after filling. Spray to test.

General information: Processing of the can filled with paint depends heavily on the filled paint material.

Spray coats: See the technical information provided by the paint manufacturer.

Observe information provided by paint manufacturer.

Durability: The durability of the can filled with paint depends on the respective paint system. Past experience indicates that cans filled with NC, acrylic or basecoats can be processed for at least up to 1 year.

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Technical Datasheet

Q 70-440 Solvent Prefill Spray

The following information is therefore of a reference character.

Please observe the technical information provided by the respective paint manufacturer.



2 min.



clean surface



15 - 20 cm See the technical information provided by the paint manufacturer



Further processing: wait 15 - 30 min.



clean valve





Shelf life



Store in cool place



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