Technical Data Sheet



Distributed in

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SprayMax®

1K E-COAT Primer Olive brown 318 g NET WT. 11.2 oz Art. Nr. 3680237



Product

Description / Purpose

SprayMax E Coat primers are a true direct to metal coating matching the color and gloss of factory primers and e-coat colors.

SprayMax E Coat primers provide superior corrosion protection. Perfect color and gloss match for restoring the original appearance and gloss of factory ecoats. Use E-COAT on any e-coated panel, vehicle floor, engine bay, core support, trunk area, any inner body panel.

Properties

- · Superior corrosion protection
- Excellent color and gloss match to OEM factory coatings
- · Direct to steel and aluminum
- · Good hiding
- Available in 8 popular OEM colors
- · Compatible with most automotive basecoats

Material base Special resins

Colour Olive brown

Gloss level Matte



Solid content

EPA Coating Category

CARB Aerosol Rule Coating Category

(01/2017)

approx. 29,1 % by weight relating to the diluted paint

ABP Auto Body Primer

PWR Limit 1.55

ABP Auto Body Primer

PWR Limit 0.95

Substrate

Metal, Steel (cleaned and sanded).

Aluminum (cleaned and sanded).

E-coat (cleaned and sanded)

Primed, filled areas and well preserved factory or

old paint (cleaned and sanded).

The damaged area must be dry and free of grease and dust and all rust needs to be removed.

Processing

Protection measures



Wear personal protection equipment.

(respiratory mask / gloves / goggles)

For more information, see safety data sheet.

Shake



Shake can thoroughly for at least 2 minutes from

when the agitation balls are heard.

Adjustable Nozzle



Set the variable spray nozzle to the size and

pattern of the damage.

Spray to test



After shaking the can, test spray and check compatibility with the surface and the colour.

Spraying distance



6 - 8 inches / 15 - 20 cm

Spray passes



Dry film thickness $1.2 - 1.8 \text{ mil} (30 - 45 \mu\text{m})$ (approx. 1 - 2 spray coats)



Flash-off time



Flash time: approx. 5 - 10 min between each spray coat

Processing conditions



Optimum application at 64° F - 77° F (18° C - 25° C) and a relative humidity from 40 - 60 %.

Coverage



approx. 5.4 sq ft (0.5 m²) / aerosol at approx. 1.2 - 1.8 mil (30 - 45 μ m) dry film thickness

Drying



dust dry: 25 min

dry to touch: approx. 90 min

The stated values refer to the above mentioned processing conditions. The level of dryness is determined pursuant to DIN 53150.

Finish



After painting, turn the can upside down and spray the valve until empty.

Additional Information

Shelf Life



60 months

The usage period refers to an unused can that is stored correctly at a temperature of 60° F - 77° F / 15 - 25° C and a relative humidity below 60%. The can must be stored and transported in an upright position in a dry place where it is protected against chemical and mechanical influences. The safety information on the can and all statutory provisions applicable for the storage site must be observed.

Disposal



The completely emptied spray cans must be disposed of in the recycling system. Cans with hardened material must be disposed of as special waste.



Note

For professional use only.

Identification, see safety data sheet.

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