



Technical Data Sheet

Chemmot Ewa & Jerzy Kumorek spółka jawna
PL 32-050 Skawina, ul. Piłsudskiego 59

Telefon: 12 276 75 45
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DECO COLOR® znak towarowy CHEMMOT®
DECO COLOR® najlepiej postrzegany brand farb i lakierów w aerozolu

Trade name

PLASTIC PRIMER by DECO COLOR® aerosol line

Article No

11 150

Seller/Manufacturer

Chemmot Ewa & Jerzy Kumorek spółka jawna; Piłsudskiego 59, 32-050 Skawina, Polska

Product's description

Coating adhesion increasing primer for such plastic surfaces as PUR, PS, PA, EPDM, ABS, GfK, Hart – PCV etc. Possibility of direct application under top layer (enamel/lacquer). Possibility of direct application under primed layer (primers)

If you want to use primer previously, apply Plastic Primer first, use Anticorrosive Primer / Acryl Primer 1K as a second layer, then e.g. Decoration at the end, as final layer.

Previously primed surface can be covered by alkyd, acrylic, nitro-combination based paints.

Main features

Very good covering

Efficiency 6 m² by one application

Compatible with all paint systems (alkyd, acrylic, nitro-combination) water and solvent

For indoor and outdoor use

CFC free

Physical and Chemical Properties

Capacity	400 ml
Base/resin	chlorinated polyolefins
Colour	colourless
Gloss	semi matt
Application temperature	15-25°C
Dust free	5 min
Touch free	n/a
Hardened	n/a
Cover capacity	6 m ² by one application
High temperature resistance	limited
VOC content	about 80%
Solids content	about 20%
Petrol resistance	limited
Alcohol resistance	limited
Primer usage	not applicable
Other coating applying	compatible with all paint systems (alkyd, acrylic, nitro-combination) water and solvent



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Usage

Before application read carefully instructions on the container and use according to the manufacturer's recommendations.

Recommended substrate conditions

Proper surface preparation has huge influence to final result. Fundamental principle, which relate to all surfaces prepared to painting is to grind, degrease and let it dry. Primed surface should be grinded with fine-grained abrasive paper previously.

Method of use

Apply product at temperature about 15-25°C (optimum temperature for good varnish drying). Drying time depends also on air humidity and product density. Painting should be made in well ventilated room. Prior to commencing painting, shake the container for about one minute, what helps mix the varnish by the ball inside. Perform the test spray. Apply the varnish with few thin layers rather than one thick layer, from the distance of 25-30 centimetres. Wait few minutes between each layer when applying. When finished, clean the nozzle. Put the container upside down, pressing the nozzle for the period of three seconds.

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