



Karta techniczna produktu

Chemmot Ewa Kumorek spółka komandytowa
PL 32-050 Skawina, ul. Józefa 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	
HIGH TEMPERATURE by DECO COLOR® aerosol line	
Article No	
13 290; 13 300; 13 310; 13 311; 13 312; 13 313	
Seller/Manufacturer	
Chemmot Ewa Kumorek spółka komandytowa; Józefa Piłsudskiego 59, 32-050 Skawina, Polska	
Product's description	
Heat resistant lacquers which retain their colours even at 650°C. Product made of high quality silicone resins. Application: automotive: mufflers, motors, industry: chimneys, furnaces, home: fireplaces, stoves, radiators, boilers.	
Main features	
Exceptional resistance to high temperature Very good covering of the painted surface High resistance to weather conditions 6 colours offer: aluminium, black, white, red, anthracite, clear For indoor and outdoor use CFC free	
Physical and Chemical Properties	
Capacity	400 ml
Base/resin	base silicone modified resin
Colour	aluminium, black, white, red, anthracite, clear
Gloss	semi matt
Application temperature	15-25°C
Dust free	20-30 min
Touch free	1-2 h
Hardened	You need to heat surface slowly up to 160°C to make lacquer become hard
Cover capacity	1,5-2 m ² depending on colour and type of surface by one application High
temperature resistance	up to 650°C (aluminium), 300°C (black, white, red, anthracite, clear)
VOC content	about 79%
Solids content	about 21%
Petrol resistance	good
Alcohol resistance	good
Primer usage	<u>definitely do not use any</u>
Other coating applying	not recommended



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Usage

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

Recommended substrate conditions

Notice: Do not use any primers previously. Do not apply any additional coating!
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.

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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