

Karta techniczna produktu

Chemmot Ewa Kumorek spółka komandytowa PL 32-050 Skawina, ul. Józefa Piłsudskiego 59

Telefon: 12 276 75 45 Telefax: 12 276 78 20

DECO COLOR® znak towarowy CHEMMOT® DECO COLOR® najlepiej postrzegany brand farb i lakierów w aerozolu

Trade name

NEWBATH Swiss formula by DECO COLOR® aerosol line

Article No

30 442

Seller/Manufacturer

Chemmot Ewa Kumorek spółka komandytowa; Józefa Piłsudskiego 59, 32-050 Skawina, Polska

Product's description

Two-component enamel for cast <u>iron</u>, <u>enamel and acrylic</u> bathtubs renovation. Suitable for painting toilets, sinks, showers etc. Suitable also for other surfaces such as ceramics, wood, laminate surfaces (boats, yachts, airplanes), steel and aluminium as well as for plastic elements. Designed to coat surfaces above and below the waterline.

Notice. Professional two-component product recommended by companies which are specialized in baths renovations.

Main features

Short drying time: 24 h - hardened Next layer application: min 24 h

In 99% of cases it is sufficient to apply only one coat

Super gloss and long lasting colour, does not become yellow, high resistance to UV

Perfectly covers and fills, creating diamond coating Efficiency: 6 m², enough for bath and washbasin

Good filling properties

Weather conditions and salt water resistance High temperatures resistance up to 80°C

Standard colour RAL 9016
For indoor and outdoor use

CFC free

Physical and Chemical Properties

Capacity 420 ml

Base/resin acrylic-poliurethane resin

Colour RAL 9016
Gloss high gloss
Application temperature 15-25°C
Dust free 60 min

Touch free 60 min

Touch free 90 min

Hardened 18-24 h

Next layer application min 24 hours

Cover capacity 6 m²

High temperature resistance up to 80°C VOC content (A+B) 440g/ml



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Petrol resistance Alcohol resistance Primer usage Other coating applying good moderate not recommended not recommended

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. (do not use petroleum naphta) There is no need for between layers grinding if another thin coat may be applied after min. 24 hours. As a restorative coating, enamel could be applied to well adhesive coating formed on other 2K paints (polyurethane and epoxide) based or directly to degreased raw surfaces.

Method of use

Apply enamel with gun, roller or brush. Best to apply at 15-25°C. Such temperature is optimal for proper enamel drying. Drying time depends on humidity and density of product. Use in well ventilated areas. Before use mix both components A and B. Wait around 20-30 minutes. Protect surface you do not want to apply to and paint. After mixing product is ready for use from 2-4 hours at 20°C.

Technical Data Sheet version 06 from 12/03/2025