

DeepColor

DESCRIPTION

DeepColor is a two-component acrylic-polyurethane and pigment finish paint. The aliphatic nature of the resins gives resistance to yellowing over time, while the acrylic component guarantees resistance to thermal stress for use in the domestic bathroom. The application with spray paint gives the product a technical, modern appearance and a compact and uniform color.

DeepColor can be applied to all items: washbasins and bathtubs, in Cristalplant and Mineralmarmo materials. The painting is suitable for all surfaces, flat and curved and also in parts subject to contact with water.

The main features are:

- ✓ Aesthetic pleasantness
- ✓ Color uniformity
- ✓ Wide range of colors
- ✓ Excellent adhesion
- ✓ Excellent surface impermeability
- ✓ Resistance to thermal shock
- ✓ UV resistance
- ✓ Easy to clean
- ✓ Good stain resistance
- ✓ Good impact resistance

DeepColor is available in a wide range of colors in matte and glossy finishes:

- ✓ 1950 NCS INDEX shades
- ✓ 213 RAL K5 Classic (excluding metallics)

USUAL CLEANING

It is sufficient to clean with soapy water or common detergents to remove most of the stains and dirt that can deposit on the surface. In particular, detergents in gel, liquid or spray used with a soft cloth are recommended, taking care to rinse and dry the surface well to avoid the accumulation of dirt and limescale.

For detergents whose potential aggressiveness is unknown, it is advisable to carry out an application test in a small area that is not visible before using the product.

RECOMMENDED PRODUCTS

For routine cleaning, the following products can be used:

- ✓ Ace cream gel
- ✓ Glassex
- ✓ Vetril
- ✓ Viakal classic
- ✓ Diluted bleach
- ✓ Diluted ammonia

with a soft sponge, microfiber or magic eraser.

After cleaning, rinse immediately and dry the surface well to avoid the formation of halos.

HOW TO PREVENT DAMAGES

The surface has a good resistance to stains in general; nevertheless, contact with aggressive chemicals such as:

- * Acetone
- * Ethyl alcohol
- * Trielina
- * Strong acids or bases
- * Thinners
- * Degreasers
- * Products for unclogging drains
- * Abrasive cleaners

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Avoid contact with highly coloring substances such as ink, cosmetics and dyes.

Avoid prolonged contact with surface cleaners.

Do not use metal scrapers, iron brushes, blades, cutter or other tools; also avoid the use of abrasive detergents with micro granules, abrasive sponges and abrasive paper which can scratch the surface.

Avoid bumps and falling objects. Avoid thermal stress of the product: do not use boiling water (above 55 ° C-130 ° F) and do not pour hot oils and liquids on the surface. Do not place hot objects, cigarettes or open flames on the surface. Do not use direct hot steam to clean the surface.

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Technical Sheet*

Property	Method	Unit	Result
Barcol hardness	ASTM D 2583-81	Barcol	40
Cross cutting test	EN ISO 2409	classification	0 - Any loss of coating material
Impact test Falling ball 200g from 1m	EN 249:2010 4.11	-	No cracks
Furniture – Resistance to abrasion	UNI EN 15185:2011	classification	A
Furniture – Resistance to scratching	UNI EN 15186:2012	classification	D
Basins – Resistance to abrasion	EN 14688:2015	-	PASS
Basins – Resistance to scratching	EN 14688:2015	-	PASS
Hardness pencil test	UNI 10782:1999	Pencil	F
Water absorption after 48 hours	UNI EN ISO 62:2001	%	< 0.2
Compliance to CE standard Washbasins	UNI EN 14688:2007	-	Compliance
Compliance to CE standard Bathtubs	UNI EN 14516:2010	-	Compliance

*tested sample RAL7044 matt

This information refers to the current knowledge on the material and may change at any time. This sheet is neither comparable to a guarantee nor to a product certificate.