

COLORWAX™ 365

COLORED WAX FLOOR SEALER

DESCRIPTION

COLORWAX™ 365 is a colored wax acrylic base floor sealer to provide a very nice and uniform floor. Suitable for new floor and refurbishment of aged concrete.

RECOMMENDED USES

- Concrete floors
- Polyurethane screed floors
- Pyrotiles
- Concrete floors with floor hardener finish
- Polished concrete
- Clay tiles
- Parquet floor
- Wood furniture
- Flower pot

MAIN PROPERTIES

- Low odor
- Easy and quick to install
- Prevent water and oil to penetrate into the substrate quickly, to easier to remove water and oil
- Give good floor repellency
- Rejuvenate old floor, pop up high gloss appearance with dry buffing
- Excellent adhesion to substrate
- Overcoating and recoating possible
- Excellent dust proofing property
- Good value product

TECHNICAL PROPERTIES

Specific gravity	1.01 - 1.02 kg/L
Odor	Mild acrylic odor
Solid content	25%
Ph	6.5 - 7.5
Boiling point	100°C
Slippery	None
Water resistance	Excellent
Powdering resistance	Excellent
Detergent resistance	Excellent
Removability	Possible
Film	Yes
* VOCs	< 11
* QUV test	Normal, non changed

COLOR

- Charcoal
- Lava
- Pearl
- Sapphire
- Peach
- Peanut
- Maroon
- Forest
- Mustard

SURFACE PREPARATION

- The floor should have a mechanical strength of at least 210 ksc(cyl)
- Clean the surface with water to remove dirt and oil traces, and let the surface completely dry.
- The surface moisture should be less than 7%

INSTALLATION

Use micropad fiber or tatter to apply COLORWAX™ 365 on to the floor. Normally two coat application is sufficient but if substrate is porous, a third coat may be applied after the second coat completely dry, approximately 15 to 20 minutes. appearance of COLORWAX™ 365 is sheen. More shine can be obtained by surface polishing with scrubber machine.

AVERAGE CONSUMPTION

Consumption varies depending on substrate and on condition of substrate

44.62 m²/pail/ 2 coats
40 g/m²/coat

PACKAGING

3.5 L/pail
4 pail/ Carton box

TRAFFICABILITY

12 hours foot traffic
24 hours normal use

STORAGE AND SHELF LIFE

- 1 year

HEALTH & SAFETY

Material Safety Data Sheet (MSDS) available upon request.



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PRODUCT DATA SHEET

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Technology for Engineers

Above datas are given for information only, based on our testing and experience. As the product may perform differently depending on some factors like, substrate, temperature, moisture in the air, wind conditions. We strongly recommend users to test a small quantity of the product at the actual job site to prevent any wastage. Roca10 is continuously working on Research and Development to improve the product, therefore we reserves the right to change the datas if needed. Users should check and always refer to the latest update version of the

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