

ACRYLIC RESURFACER LW 367-30

Light Weight Acrylic Latex Based Resurfacer

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Product Characteristics

- %100 acrylic latex based resurfacer which is blended silica sand and water.
- Thanks to specific elastic microspheres it contains, it is a low density and high resilience.
- Fills voids and hides the profile of aggregates in concrete or asphalt subbase.
- Makes the concrete or asphalt subbase smoother and increase the yield of subsequent PRECOAT 367-200, Precoat 367-43, PAVERCOAT 43 2K or UNIRUBBER layers.

Advantages

- Elastic and extremely low density.
- Easy mixing at work site.
- Cost effective.
- Easy application.
- Low consumption
- Very high resilience

Product Use

ACRYLIC RESURFACER LW 367-30 is a acrylic latex based filling coat before PRECOAT 367-200, PRECOAT 367-43, PAVERCOAT 43 2K and UNIRUBBER application for Acryflex T tennis court and cycle path system.

Product Properties (at 20° C)

Colour: Black

Mass Density (approx.)	0,78 gr/cm ³
Solids Content (% Weight)	36
Touch After Dry	1-1½ h
Overcoating Interval	Minimum 3h
Theoretical Consumption	0,300 kg/m ² (without adding sand for 1Layer)

Processing Procedure

- Surfaces should be cleaned from grease, salts, debris, dust and any other contaminants.
- ACRYLIC RESURFACER LW 367-30 should be applied after Acrylic Primer 367-28 or AQ Primer 2K

Application Procedure

First, suitable grade silica sand or quartz should be added to RESURFACER 367-30 LW and tap water. Mix well by a slow speed mixer till getting homogenous mixing.

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Mixing ratios are as below;

ACRYLIC RESURFACER LW 367-30	60 kg
Silica Sand/Quartz(0,1-0,3 mm)	40 kg
*Water	10 kg

*Water amount can be vary depend on ambient temperature. At hot weathers may be added %5 more water.

CONSUMPTION

Theoretical spreading rate:0,300 kg/m² (Depending on surface permeability and porosity) by using rubber blade squeege

Do not apply the material if temperature less than 14° C or over than 35° C.

Important Note

Coverage rates may vary depending on the surface porosity, ambient temperature and application technique.

Packing

50 kg in Polyethylene drums or 180 kg in steel drums.

Storage

The product must be stored in sealed drums placed at indoor, dry warehousing spaces within the temperature range from 15° C to 35° C. Shelf life (warranty) is 12 months from the production date in cool and dry place. Don't leave the products outdoor exposed to the sun.

Safety & Related Data

ACRYLIC RESURFACER LW 367-30 is not hazardous and no contains formaldehyde, asbestos, mercury, lead or chromate and derivatives. Product contains fire retardant addittives. For detailed information related to safe gandling, occupational health and safety at work, please see the relevant product safety data sheet (MSDS).

Note

The statements made on this technical sheet are believed to be true and accurate, and are intended to provide a guide for approved construction practices. UNİCA does not make, nor does it authorize any agent or representative to make any warranty, express or implied, concerning this material as workmanship, weather, construction, equipment utilized and other variables affecting results are all beyond our control. UNİCA warrants only that the material conforms to product specifications and any liability to the buyer or user of this product is limited to the replacement value of the product only. In no event shall UNİCA be liable for any injury, loss or damage, either direct or incidental, special or consequential, however arising, in connection with material or work performed. UNİCA shall not, in any manner, be liable for any defects, variations or change in condition in the substructure over which its products are installed.