

Manual

STRADAFIX®

Areas of application:

STRADAFIX® is the engine oil and diesel resistant regenerating compound for the maintenance of asphalt surfaces with moderate traffic loads (parking lots, house driveways, sidewalks, bike paths, etc.). STRADAFIX® can also be used indoors without hesitation.

Further areas of application: Visual alignment of different asphalt surfaces; Sealing fine cracks and open-pored/rough asphalt

Properties:

STRADAFIX® is a polymer-based, ready-to-use, mineral-filled slurry.

STRADAFIX® is solvent-free, weather-resistant, has good ageing resistance, is fuel-resistant and resistant to moderate traffic loads.



Mix STRADAFIX® homogeneously using a suitable stirring device.



Mask the surface at the edges using a suitable adhesive tape and then pour STRADAFIX® onto the underlay in portions.



Then spread evenly using a rubber spreader ...



... and roll off in pore-filling strips using a sealing roller.

To be observed during processing:

The surface must be dry, free of dust, oil and grease for sealing. The floor temperature must be at least +10°C during application. Stir STRADAFIX® homogeneously with a drill whisk before application. Mask off the intended surface well at the edges.

- **Application on fine-rough asphalt surfaces (e.g. sealing of new asphalt surfaces):**
Apply STRADAFIX® in portions to the surface to be treated and spread evenly using a short-haired paint roller. When spreading, make sure that the material does not dry prematurely.
- **Application for medium and heavy roughness (e.g. regeneration of old asphalt surfaces):**
Apply STRADAFIX® in portions to the surface to be treated and spread evenly with a short-haired paint roller. Apply a further coat of STRADAFIX® after the first coat has thoroughly dried. Overlaps and drawing marks are due to processing and do not represent defects.

Advice: Potholes and larger subsidences can be leveled with VIALIT DOSENASPHALT or REPHALT®. Cracks up to 3 mm in the substrate can be filled directly with STRADAFIX®. Larger cracks can be treated with REFUG joint sealing compound. After complete drying, the surface to be regenerated is covered with STRADAFIX®.

Consumption:

Depending on the roughness of the substrate to be sealed, 1.0–2.5 kg/m² STRADAFIX® is required.

Cleaning:

STRADAFIX® that is not fully cured can be washed off with water, dried material must be removed mechanically.

Hazard warnings:

Contains: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one (3:1), 1,2-Benzisothiazol-3(2H)-one., 2-Methyl-2H-isothiazol-3-one.

May cause allergic reactions. Please refer to our safety data sheet (www.vialit.at).

Observe the STRADAFIX Safety-data sheet

Do not dispose of product in household waste or sewage system, hand over to hazardous waste collectors.

Dispose of packaging in accordance with official regulations.