

# **Refresh Asphalt**

# **Description:**

Semi-liquid and solventfree bitumen emulsion, enriched with resins and fillers.

#### Use:

Renovation of weathered asphalt layers and preventing that stones come the asphalt layer against loose come stones.

## Sizing and palletization:

20kg metal tin (item number 02100000)

#### Storage:

12 months in the hermetically sealed packaging, when stored in a dry, cool and frostfree place.

Partly used containers may be resealed and used again after correct storage.

To avoid the risk of spillage, always store and transport in a secure upright position.

# **Colour:**

Black

## **Technical characteristics:**

Dry substance	+/- 65%
Density	+/- 1,2 g/cm <sup>3</sup>
Viscosity	+/- 7.000 cPs (25°C,Brookfield spindle 6, 20 rpm)



## **Application:**

The substrate needs to be sound, clean and free from grease and nonadhering particles.

The substrate may be slightly damp.

The application temperature should be between 10°C and 30°C.

Repair pot holes with IKO pro Tinascoat or IKO rephalt before treatment. Wait minimum 3 weeks after reparation of pot holes before applying IKO pro Refresh Asphalt.

Stir IKO pro Refresh Asphalt well before use.

Spread the product on the surface with a rubber swapper or a soft brush.

On a new asphalt layer apply IKO pro Refresh Asphalt on the substrate when the layer is still tepid. Let the product cure protected from rain for 3 to 5 hours.

On any other cooled asphalt substrate, the curing time is longer than 5 hours.

#### **Consumption rate:**

± 0,8 kg/m<sup>2</sup>

### **Cleaning of tools:**

With water while the product is still wet or with white spirit if dry.

## **Certificates:**

Production ISO 9001 & 14001