

# IKO rephalt 0/3

# **Description:**

Cold applied and solvent-free reactive cold hydrocabon.

#### Use:

Long lasting repair or resurfacing of concrete or hydrocarbon surfacing, subject to light, medium or heavy traffic.

## **Characteristics:**

- Quick curing (At 20°C curing starts after +/- 1 hour)
- · Ready for use
- Excellent adhesion
- Immediate repair
- Can immediately be reopened to traffic
- IKO Oecophalt retains high internal flexibility which contributes to its stability
- Can be used at temperatures below 0°C.

### **Caracteristics:**

- Colour: Black
- Size: 0/3 closed structure

## Implementation:

#### Preparation of the substrate

- Cut out the degraded area to give it clean edges.
- Clean the surface using a wire brush.
- · Remove water and mud.
- It is recommended to use IKO rephalt Primer Spray on the substrate.
- Always IKO rephalt Primer Spray on concrete.

## Application of IKO rephalt

- Spread IKO rephalt 0/3 with a rake.
- Apply IKO rephalt 0/3 a little bit higher than the surface, spread some water on the product and mix to start the reaction.
- Level the product again.
- Compact with a rammer or other suitable machine.
- Spread some water on IKO rephalt 0/3 during the compactation.
- Can immediately be reopened to traffic
- There are no thickness limitations. We recommend to compact per layer of 4 to 5 cm each, should more the product be applied in more than 5cm thickness.

## Storage:

- Store in a cool and dry environment, don't store outside.
- 12 months in hermetically sealed bags.

## Sizing and palletization:

- Bags of 14 kg (item number 00072112))
  - $_{\circ}$  72 bags per palet / 1.008 kg per palet
- IKO rephalt Primer Spray 500mL (item number 00072132)
  - ∘ 12 sprays per box

# **Consumption rate:**

+/- 25 Kg/m² and per centimetre of thickness

## Cleaning tools and stains:

Immediately with solvent

IKO bitumen cleaner

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