

Maintenance liquid for mineral surfaces (lipid replenishing)

Description

OBTEGO® C-240 is a lipid replenishing maintenance liquid with a perfectly balanced combination of different detergents, impregnation agents and waxes for already impregnated floors.

Properties

OBTEGO® C-240 removes slightly impurities and is used for floor maintenance. The maintenance liquid is used for manually application, as well as for use with auto scrubber machines.

Technical specifications:

Density: 1 g/cm³ at 20°C pH-value: 8 - 9 at 20°C
Appearance: light yellow Odor: characteristic
Water solubility: completely miscible

Application

For floor maintenance of already impregnated, mineral floors, which are treated with OBTEGO® impregnators. Refreshing of surface properties (surface protection and color enhancement). Main use of the product are colored/dyed floors and surfaces which are treated with OBTEGO® R-40.

Processing

Depending on the application use OBTEGO® C-240 undiluted up to a ratio 1 : 100 with water. The product is applied by manual application with microfiber mop and where necessary polished after drying. For polishing use single disc machine or auto-scrubber with suitable, soft polishing pads or brushes. In use with an auto-scrubber the recommended standard dosage is 1-2% (means 1:100 – 1:50). Depending from case to case and after a longer period of no maintenance a dosage up to 1:10 could be applied. Higher dosages should be not applied permanently. It is always recommended to make a sample area before. Very dirty or dusty floors have to be pre-cleaned.

Productiveness

Depending on soiling, surface and mixing ratio approx. 50 – 2.000 m²/liter.

Storage

Shelf life in cool place and closed container, approx. 12 months.

Environmental Protection

Containing surfactants are 98% degradable (OECD testing method). Waster hazard classification WHC 1 (low water endangering). Waste codes/waste designations according to EWC/ AVV . 08 02 99 wastes from MFSU of other coatings (including ceramic materials): Wastes not otherwise specified. Dispose of waste according to applicable legislation. Completely emptied packages can be recycled. Empty containers are recyclable and can be disposed to a reusable material collection system.

Security

Ingredients: <5% nonionic surfactants. Other ingredients: Maintenance and waterproofing agents.

Regulation about hazardous substances

Labelling according to Regulation (EC) No. 1272/2008 [CLP]. Safety data sheet available on request. If medical advice is needed, have product container or label at hand. Keep out of reach of children.

Identification marking for transportation:

| PU | PU-marking | Transport documents |
|----|---------------------------|---------------------------|
| a | none, non-hazardous goods | none, non-hazardous goods |

Packaging Unit (PU)

- a) 1l bottle (12 pcs. in box)
- b) 10l container (particular)

Please note, that the information on environment and security is of the (concentrate) product as delivered.

This information should only be a non-binding advice. The use of the products is based on local circumstances and on the surface itself. If there is no experience and in cases of doubt, we recommend to try the product on a inconspicuous area first.