

# pandomo<sup>®</sup> SP-CR

## **Maintenance and Repair Cleaner**

For periodically cleaning and care for all PANDOMO® Floors, which have been treated with PANDOMO® SP-SL Stoneoil, PANDOMO® SP-GS Sealer or PANDOMO® SP-PS water based PU-Sealer.

Removes stains

Repairs and protects with protective film

Low foam forming

Does not build up any cleaning layers

Concentrate

High yield



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## pandomo sp-cr

### **Maintenance and Repair Cleaner**

#### Use:

For periodically cleaning and care for all PANDOMO® Floors, which have been treated with PANDOMO® SP-SL Stone oil, PANDOMO® SP-GS Sealer or PANDOMO® SP-PS water based PU-Sealer.

Only in the interior. Can be used for machine cleaning.

#### **Properties:**

- Removes stains
- Repairs and protects with protective film
- Low foam forming
- Does not build up any cleaning layers

The incorporated cleaning components re-move the stains from the floors and will keep them in the cleaning water. The maintenance components will stay on the surface but will not form a layer.

#### **Application:**

#### a) Standard Cleaning:

Swipe the floor with a broom or with the brush side of the vacuum cleaner to remove dirt and sand because this could act as a grinding paper.

Dilute PANDOMO® SP-CR (approx. 50 ml for 8 Liter water). Wipe the floor mist wet and let them dry. Do not rinse with clean water. Please use two buckets on for the PANDOMO® SP-CR, and the other to take the dirty water.

#### b) Repairing of minor defects:

Dilute PANDOMO® SP-CR (approx. 200 ml for 8 Liters water). Wipe the floor wet. Minor scratches and mat areas will disappear or hardly visible. Stripes which may occur after drying can be wiped off with a dry cloth. The buildup film will be removed through cleaning an wiping.

#### Important notice:

Do not use PANDOMO® SP-CR with other cleaning agents. Do not traffic the floor while still wet.

#### General:

Do not saturate the floor with water. Only apply a thin water film. Avoid heavy traffic within the first days of use. This will result in a longer lasting floor.

Full use of the floors only after complete drying of the Oil (approx. after 2-3 days depending on the climatical conditions on site).

#### Health and safety/disposal:

Keep out of reach from children

Container and content/dispose according to local/regional/national and international laws.

#### **Techncal data according** to ARDEX quality standards:

Material

approx.  $10 - 20 \text{ ml/m}^2$ requirement: approx.  $1,0 \text{ g/cm}^3$ Density:

PH-Value: approx. 8,5

Appearance: liquid, clear, yellowish

Water solveable: completely

**Application** 

temperature: approx. + 15 - + 25°C

Marking acc.

GHS/CLP: None

Marking acc.

GGVSEB/ADR: None **GISCODE: GU 40** 

Plastic container 5 L net Packaging:

Plastic bottle 1 L net

cool, but free from frost Storage:

Close tightly after usage

Shelf life: can be stored for approximately

24 months in dry rooms in unopened packaging