



## EXTEND METALLIC

### LONG-LASTING FLOOR COATING

#### PROPERTIES

High-quality, long-lasting basic dispersion for all types of water-resistant and deep-cleaned flooring types

- Slip-resistant
- Long life
- High shine
- High-speed suitable
- Extremely stable
- Even distribution
- High solids content

#### APPLICATION AREAS

EXTEND METALLIC is used to coat PVC, stone, and hard/industry floors. It is ideally applied to heavily used floors in areas with high traffic and / or heavy dirt contamination.

#### APPLICATION

**Preparation of the surface:** Thoroughly remove old sealants, waxes and coatings. For best results, use a single-disc machine with a basic cleaning pad. Remove residues in edges and corners. Rinse thoroughly so that no deep cleaner or lye residue remains on the floor.

**Apply the coating:** The floor must be completely dry before the coating is applied. Apply the coating in thin, even layers with a clean professional flat mop or Floor-Finish coating mop. Under normal conditions allow 20-30 minutes of drying time between individual coats. For best results, apply at least 2 coats, but no more than 3 coats of EXTEND METALLIC within 24 hours.

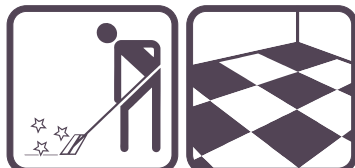
#### Daily care:

1. Clean the floor as required with synthetic Acrylmopp of dust.
2. Wipe as needed with GLOSS SYSTEM1 pH-neutral floor cleaner.

**Spray Cleanern:** dilute 1:1 with water (1000 ml per liter of water) and put the ready-to-use solution in a spray bottle. Lightly spray the soil with the ready-to-use solution. Allow the floor to dry slightly (damp) for 2-3 minutes (do not allow to dry completely) and then polish with a UHS machine and a suitable polishing pad to the desired degree of gloss.

#### INGREDIENTS

<5% anionic surfactants. Contains preservative, BENZISOTHIAZOLINONE.



pH-value in concentrate

8,5

0 2 4 6 8 10 12 14

Containers

ART.-NO.

10 L

01190

Before always read the indications and product information.

- For commercial / industrial use only!!
- Reusable containers

#### Product consumption:

approx. 12,5-25 ml/m<sup>2</sup> per coat.

