

FLOOR COATING



ELITE 29



DISINFECTANT AND ALCOHOL RESISTANT FLOOR COATING

PROPERTIES

This high-quality, disinfectant and alcohol resistant floor coating is manufactured from plastic dispersions and used to protect flooring in areas where surface and hand disinfectants are in frequent use. ELITE 29 produces a long-lasting, restorable result and is easy to recoat without the need of an additional deep cleaning.

SUITABILITY

ELITE 29 is used on PVC, polyolefin, linoleum, absorbent natural and artificial stone, asphalt, etc. This high-quality floor coating is used in hospitals, nursing homes, kindergartens and sanatoriums. For flooring with a PU or PE top layer, an adhesion test should be carried out before proceeding.

APPLICATION

Preparation of the floor: Thoroughly remove old sealers, waxes and coatings. For best results use a single-disc machine with a deep cleaning pad. Remove residues in edges and corners. Rinse thoroughly that no cleaner or liquor residue left on the floor.

Application of the coating: The floor must be completely dry before the finish is applied. Apply the coating in thin, even layers with a clean professional flat mop or Floor-Finish coating mop. Under normal conditions, 30 minutes are sufficient drying time between coats. For optimal results, apply at least 2 coats, but no more than 3 coats of ELITE 29 within 24 hours.

Daily care: Mop the floor on a daily basis with GLOSS SYSTEM1 or FLEXON.

Shine renewal: Use CITRUS 2IN1 in a mixing ratio of 1:64 with cold water (16 ml/1 ltr water). Apply the liquid with a mop or a scrubbing machine to remove heel marks or scratches. Allow the floor to dry and polish it with a UHS-polishing machine and the right pad.

Recoating: If you can not generate the high gloss with CITRUS 2IN1 anymore you have to use SURF 1:16 mixed with cold water for the deep cleaning. Work on the coating surface with a red or blue pad, soak the liquid, mop the floor and let it dry. Afterwards you can apply 1-2 new coating layers of ELITE 29 for a refreshed and glossy finish.

INGREDIENTS

< 5% nonionic surfactants, < 5% phosphate, acrylates, polymers, wax, Methylchloroisothiazolinone, Methylisothiazolinone.

HIGH-GLOSS

pH value in concentrate

8,5

Containers	ART.-NO.
5 L	01152-05

- Before use, always read the indications and product information.
- For commercial / industrial use only!
- Reusable containers

Product usage:
ca. 25 ml/m² per layer

Attention:
Bottom temperature not below 10 ° C
Protect from frost!

