



ACRYL-GLANZ

Special sealing with long-term effect

Item no. 2620



ACRYL-GLANZ, the non-slip floor coating with silky lustre

- extremely sturdy and soil-resistant,
- provides for an easy to clean surface,
- nearly scent-free and skin-friendly use.

ACRYL-GLANZ is used for

- sealing of water compatible floorings,
- is free of irritating or poisonous contents,
- and is suitable for sport floorings according to DIN 18032.



Areas of application and recommended dilution:

Priming coat

Apply ACRYL-GLANZ sparingly on the carefully cleaned floor and space out evenly and crosswise. After drying of the first layer (approx. 30 - 45 minutes), repeat the procedure once or twice. In case of strong absorptive floors, dilute ACRYLGLANZ 1:1 with water, before applying the first film. After this, repeat the procedure twice with the undiluted product. Sealed surfaces are suited for machined polishing. The consumption is about 10 l ACRYL-GLANZ for 140 m² floorspace (3 layers).

Refreshment

Dilute ACRYL-GLANZ approx. 1:100 with water (100 ml in 10 l water) and wipe the floor as usual. For dancing floors (discotheques) use a dilution of 1:20 (500 ml in 10 l water) and wipe daily.

Cleaning

For the maintenance-cleaning, we recommend the neutral all purpose cleaner ALL-CLEAN (2540). Undiluted alcohol cleaners reduce the anti-skid properties. For removing the sealant and for basic-cleaning, ALL-FORTE (2520) is well suited.

Protect from freezing! Do not use below 5 °C or in case of direct solar irradiation.

Characterisation:

Appearance:

Milky liquid with a mild odour.

Ingredients:

Preparation from synthetic polymers (metal-networked), wettingagents and preservatives in water. Free of AOX, sal ammoniac, acids and formaldehyde.

pH value:

Neutral.

Certificate of quality:

Suitable for the care of sport floorings according to DIN 18032 (Otto-Graf-Institut, University of Stuttgart).

This product data sheet has been created according to the most current standard of technology. We do however not guarantee for correctness and completeness. No liability for damages due to improper application. update July 2015

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