

# Verodur-satina

## High-performance matt emulsion polish

### Features

Polymer emulsion which dries to a satin finish. Especially designed for the protection of areas with high anti-slip requirements and matt-shining surfaces, such as retirement homes. With its high filling capacity, Verodur-satina even repairs old and exhausted floor surfaces with just a few layers. Thanks to the special formula, the first layer can be applied after only a short drying time. With a floor slide value between 0.4 and 0.6  $\mu$ , Verodur-satina fulfils the German Industrial Norm DIN 18032 and is thus suitable for gymnasium floors (tested at the FMPA Otto-Graf-Institute in Baden-Württemberg, Germany).

### Ingredients

Polymer dispersions, hard polyethylene waxes, water-soluble solvents, resins.  
pH value (concentrate): approx. 8

### Application

Suitable for use on water-resistant, stripped floor coverings, such as PVC, rubber, linoleum, absorbent natural and artificial stone, etc. Before using Verodur-satina on P-U or P-E floor coverings, please make an adhesion test.

### Directions

**Shake well before use!** After stripping the floor and a short drying time, apply product undiluted in a thin layer using a flat mop. Do not let the product dry on the mop and immediately close the container after use.  
For best results, apply the coating with a short-napped velour mop without fringes.

#### Coating stripped floors:

Depending on the absorbency level of the floor, 2-3 applications at approx. 30-minute intervals may be necessary.  
For the first layer on very absorbent floors, we recommend using 40-45 ml/m<sup>2</sup>.



**Floor finishing**

### Coverage per square metre

Coating: 25-35 ml per application

**No consumer product according to 1999/44/EC Art. 1! For professional use only!**

### Packaging

Carton of 2 x 5 litre containers

Art. No. j 20 10 05

**Protect from frost!**

