

Alkaline Polish Stripper



Uses

Concentrated low foaming stripper/basic cleaner, it easily removes polymer and wax coatings as well as soiling of all kinds.

For the stripping / basic cleaning of all water and alkali resistant floor coverings, using automatic scrubber-driers, single-brush machines or wet mopping equipment.

Application

Apply solution evenly. Leave to act for approximately 5 minutes. Do not allow to dry. Scrub the floor with a machine and leave to act for another 5 minutes. Work in a forward direction. Vacuum off the dissolved dirt and rinse well. In case of heavy encrustations, repeat procedure and possibly raise dosage.

Note

Not suitable for use on linoleum, wood, asphalt, natural rubber, painted coverings, or for the maintenance cleaning of floors treated with self-shine dispersions. Use Proflex for linoleum surfaces.

Dilution (to 10lt water)

(According to age and thickness of coatings)

Maintenance cleaning: not recommended

Intermediate cleaning: 300ml

Stripping/basic cleaning: 1500ml

Supplies

5lt container – P02205

20lt container – P02200

Compounds

- < 1% anionic surfactants
- < 2% amphoteric surfactants
- < 5% Soap
- Fragrances
- Alkalis
- Solvents
- Solubilizer

Technical Specifications



| Description | Result |
|--------------------------|------------|
| Colour | Colourless |
| pH in concentrate | 13.5 ± 0.5 |
| pH in dilution | 12.0 ± 0.5 |
| Specific Gravity at 20°C | 1.020 g/ml |

Specifications and details are subject to change without prior notice