



ONTOP

New high-performance coating for hardness tests

Area of application

Extremely durable coating for all waterproof, non-conductive flooring such as elastic hard floor coverings. Excellent results when used on heavily frequented areas in hospitals, healthcare facilities, large stores, airports, train stations, entrance halls, exhibition rooms, halls, etc.



Application

Prior to application of ONTOP, perform a basic clean of the floor, rinse with clean water and leave to dry. Apply a good layer of ONTOP all over the surface (2 applications). FLOORTOP is ideal for daily maintenance cleaning. ONTOP produces excellent results when used as an interim spray cleaner with CLEANSTAR. Additional coats of ONTOP film can be quickly and easily applied. ONTOP film can be reapplied using a dry care film renewal procedure across the entire, or partial, surface (FIGR-tested).

Product characteristics

- Adhesion to residual moisture on floorings – even linoleum
- Extremely quick and easy to apply
- Excellent maintenance cleaning performance on ONTOP-coated floors
- Very few streaks or scuff marks
- Extraordinary filling attributes – extremely durable
- Anti-slip
- Environmentally friendly as free from metallic salts and lasts longer than standard coatings
- Recommended by leading floor manufacturers
- FIGR-tested; DIN EN 13893
(Elastic, laminated and fabric floors – measurement of dynamic coefficient of dry floor surfaces)

Note

For linoleum floors it is recommended to smooth out the floor after basic cleaning and perform an interim sanding between each product application. Do not allow ONTOP to freeze! For floors with a factory finish (PU/ PUR) etc. we recommend carrying out a compatibility test beforehand. Depending on climatic conditions, the care film may take up to seven days to cure fully.

Technical information

10 l canister

order No. 30855

★	Coverage
★ ★ ★	Gloss
★ ★ ★	Durability
★ ★ ★	Care film result
★ ★	Hand disinfectant resistance

All information contained in our brochures is accurate to the best of our knowledge and experience. No liability can be derived from the information herein. For details about the product, please refer to the safety data sheet. (GB) 1118

pH conc 0 2 4 6 10 12 14

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