

LONGLIFE conductan

Emulsion polish for conductive floors

For conductive floors | Disinfectant-proof | Highly resistant



Technical Information

Product profile

- The LONGLIFE conductan is a special emulsion polish, attuned to the special needs of conductive or dissipative floorings.
- If used properly, LONGLIFE conductan preserves the flooring's given static bleeder resistor according to DIN IEC 61340-4-1 and DIN EN 1081.
- LONGLIFE conductan preserves the floors' conductivity.
- LONGLIFE conductan is resistant to non-alcoholic surface disinfectants and is suitable for high speed polishing.
- LONGLIFE conductan has been developed in cooperation with well-known floor manufacturers (Forbo, DLW, Gerflor, Tarkett).



pH value



Area of application

- LONGLIFE conductan is applicable in all buildings with conductive PVC and linoleum floorings. Do not use on wood panel floors, elastomer and synthetic resin floors.
- A humidity of greater than 30% must be guaranteed to ensure the function.
- For detailed information please ask for specific cleaning and care instructions.

Ingredients, handling, storage and environmental instructions

For the ingredients list, please see the Safety Data Sheet. Product strictly reserved for a professional use. For all information regarding handling, storage conditions and disposal, please see the Safety Data Sheet.

Sales units:

1202207 - 1 x 10 l

Company certificates of Management Systems



Application and Dosing



Dose in relation to application. Follow below instructions.



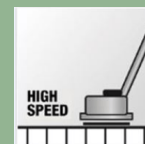
Floor preparation

Strip the floor, remove all dirt and old dispersion layers.



concentrated

Apply one thin and uniform layer.



A second layer can be applied on suitable** floorings allowing sufficient drying time (at least 4h).



Perfectly suited for conductive floorings.
**See specific cleaning and care recommendation.