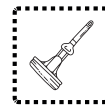


AS Sports Hall Polish

Self-glossy dispersion



Area of application: Suitable for all water-resistant floorings, PVC, plastic floorings, sealed parquet and linoleum, tiles, natural and artificial stone.

It is suitable for cleaning of sports halls and fitness studios, gyms, and all areas in which smoothness is not desired.

- Properties:**
- With anti-slip effect
 - Extremely wear-resistant
 - Visco-elastic film
 - Water-resistant and resistant to cleaning agent

Technical data:	Nature of the product	Liquid
	Colour	White
	pH-value (concentrate)	approx. 9.6
	pH-value (1 %)	approx. 9

Application: Clean the floor with a suitable basic cleaner, e.g. **PUDOL Basic Cleaner Beta**, wipe it with clear water and allow it to dry. It is important that all residues of the basic cleaner used are removed thoroughly!

Homogenously apply a thin layer of self-glossy dispersion product on the neutralised, dry floor using a clean wiper of lambskin. Allow it to dry well.

After a waiting time of at least 1 hour (depending on the local conditions) apply a second, thin film in transverse direction.

Application	Dosing
One application: enough for approx. 25 m ²	1 l
Two applications: enough for approx. 25 m ²	1.5 l

These are only guiding values; if the surfaces are very absorbent, higher consumption values must be planned.

In case of sports hall floors, plan the new coating in a way that the film will not be loaded for 24 hours.

The self-glossy dispersion can be removed with **PUDOL Basic Cleaner Beta**.

Storage: Protect from frost!
Always keep containers well closed, out of sunlight and out of reach of children. Do not expose to high temperatures.
In closed original trading units at room temperature it is stable for at least 24 months.

Packaging unit: 10 l canister, 60 canisters per pallet Art.No.: 2681 - 01000
Other trading units on request.

Special information: For commercial use only.

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The characteristics mentioned here are not binding. We reserve the right to make certain changes due to product improvements or necessary raw material replacement. Users are responsible for checking the suitability of the products for use on materials not mentioned. Our advice is therefore non-binding and cannot be used as a basis for liability claims against us

Please, also consider the Safety Data Sheet!