



# PUROMAT

## Classic basic cleaner and decoater for all waterproof floor coverings

### Area of application

PUROMAT can be used on all waterproof, alkali-resistant floor coverings such as PVC, linoleum, rubber, natural and artificial stone, brick, concrete and epoxy coatings.



### Application

#### Mechanical basic cleaning and decoating

Dilute 10 % PUROMAT with cold, fresh water (1 part PUROMAT to 9 parts water). Remove large dirt particles from floor covering. Apply plenty of cleaning solution to the floor (500–650 ml application solution/m<sup>2</sup>). Exposure time approx. 10–30 minutes. During the exposure time, manually or mechanically keep moving the dirt. After the exposure time has passed, completely go over the flooring using a single-disc machine and suitable pad/brush, thoroughly vacuuming the treated floor. Thoroughly mop the floor (multiple times if required) with fresh water and vacuum. Remove loosened residue from the floor by wiping with fresh water – if required, wash the flooring and go over with a water extractor.

### Product characteristics

- Good material compatibility
- Reliably removes hard and soft coatings
- Ideal when used in 'lock-and-key' principle with all coatings containing metallic salts and water-soluble maintenance films
- Ideal for wax-based coatings

### Note

For older maintenance films, a complete, dry grinding of the maintenance film prior to applying the basic cleaning solution increases efficiency. Test material compatibility on an inconspicuous area prior to use. Risk of slipping! Ensure good ventilation and supply of fresh air during and after application! Ideally ensure room is supplied with plenty of fresh air prior to use.

### Technical information

10 l canister

order No. 30757

Removes dirt, water-soluble and water insoluble maintenance films, particularly wax-based maintenance films



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) 0917

pH conc 

0	2	4	6	8	12	14
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**DR.SCHNELL GmbH & Co. KGaA**  
Taunusstraße 19 · 80807 Munich  
Tel. +49 89 3506080  
info@dr-schnell.com  
www.dr-schnell.com

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