

RUBBER OFF

Technical Data Sheet



| SYMBOL | pH |
|--------|----|
| P-17 | 13 |

Universal, concentrated product, designed for removing any kind of rubber traces from microporous surfaces resistant to water and alkali. Effectively dissolves greasy, exploitative dirt and adhesives used by athletes (resinous and paraffinic).

APPLICATION:

Recommended for thorough cleaning:

- industrial floors (epoxy resins, concrete, gres, natural stone)
- office floors (ceramics, linoleum, PVC etc.)
- sports floors (parquet, PVC etc.)

COMPOSITION:

- < 5% anionic surfactants
- < 5% non-ionic surfactants
- auxiliary substances not classified as dangerous

USAGE:

- fresh dirt: 0.5 – 2% (50 – 200ml / 10l of water).
- old dirt: 10 – 20% (1 – 2l / 10l of water).
- spot cleaning (layered dirt) 1:3 with water.

Compose a working solution depending on the level of dirt, apply it to the contaminated area and wait for 1-2 minutes. Scrub mechanically or by hand, pick up all the dirt and wash the area with fresh water. Dry it yourself or allow it to dry off on its own.

WARNING: On polymer surfaces, use spot cleaning at maximum 1% solution (100ml / 10l of water).

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DANGER:



- Causes skin irritation.
- Causes serious eye damage.

- Wear protective gloves/protective clothing/eye protection/face protection.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- Immediately call a POISON CENTER/doctor

SELL-BY DATE:

36 months from the production date.

Production date/series and expiration date are stated on the packaging.

ADDITIONAL INFORMATION:

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations