



la scelta giusta
per grandi progetti.

SCHEDA TECNICA



RM 40

ACID CLEANER

PRODUCT

Buffering acid fluid to remove cement residues and saline bloom.

CHARACTERISTICS

Liquid easy and safe to use, non-aggressive (buffered). Non toxic gases.

WHERE TO USE

Removing of traces of cement or cement based products, type of adhesives and sealants, on ceramic tiles' surface.

Removal of salt or lime efflorescences on cement based sealings or on terracotta floors.

SUBSTRATES

Ceramic tiles, clinkers, sealants for joints, terracotta floors.

CONSUMPTION

About 100 - 200 g/sqm according to substrate porosity.

PACKAGING

- 10 kg jerricans on pallet of kg 400;
- 2 kg jerricans on pallet of kg 400.

STORAGE

RM 40 can be store 12 months in its original packaging in a dry place, protected from frost and heat.

ITEM SPECIFICATIONS

The eventual cement based material and salt deposits traces' removal on the surface of ceramics and cement sealants, must be made with a specific detergent-based buffered acid such as RM 40 Edilcol Italia, to be washed with water after 5 minutes since the installation.

PREPARATION:

- Wear gloves and eye protection.
- Apply with a brush or spray uniformly on the interested surfaces.
- Leave the RM 40 for about 1-2 minutes and then clean with a stiff brush or a domestic mop.
- Wash the surface and the used tools thoroughly with water.

RECOMMENDATIONS

Always use gloves and eye protection to avoid the contact of the product with skin that, in this case, must be washed with running water.

Do not apply on absorbent surfaces, metal, natural stone, marble or wood.

Do not apply at direct sunlight, on hot surfaces, or with forthcoming rain.

Moisten adequately any porous surfaces, such as terracotta floor, before using the acid cleaner RM 40.

Never pour in unmarked bottles.

Protect from frost and excessive heat during the storage.

Although the details contained in this product report correspond to the best of our current experience, all the above information must be confirmed after practical applications. Anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application: in every case, the user alone is fully responsible for any consequences deriving from the use of product. The values given in the technical data derived from tests conducted in laboratory, in a controlled environment, so they may be greatly modified by the conditions of installation.

DATI TECNICI

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Appearance:	Transparent liquid	
Composition:	Buffered acid and surfactants	
Bulk density:	≈ 1,02 g/cmc	
pH:	≈ 1,0	
Application temperature:	+ 5°C / + 35°C	
Waiting time for rinsing:	≈ 5 minutes	
Storage:	12 months in its original packaging, protect from frost and excessive heat during storage.	
Hazard:	none no. 285/98)	(Legislative Decree