

# 1

## CEMENT REMOVER

Acid descaler for flooring: glazed ceramics, porcelain stoneware, baked clay, klinker, natural stone (not polished or sensitive to acids) and synthetic stone.

### USE

The product is for removing cement stuck to floors. Its descaling property is based on a surface-active agent and chemical reaction that rapidly removes incrustations from acid-resistant surfaces (stoneware, klinker, etc). It acts rapidly on incrustations or deposits from building work. It cleans surfaces without giving off noxious fumes and any remaining product can be easily rinsed off.



### HOW TO USE



#### PREPARATION AND QUANTITY

Apply directly or diluted, depending on the amount of cement to be removed. For glazed ceramic and porcelain stoneware: dilute 1:10 with water. For baked clay flooring: dilute 1:5 with water. For natural stone flooring artificial, non-acid sensitive stone: dilute by between 1:10 and 1:15 with water (depending on type of stone and finish).



#### APPLICATION

The cement must be fully set before removing. Remove the incrustated cement with a spatula before applying the CEMENT REMOVER. Apply the product and leave it to work for 4 or 5 minutes. Rub with a soft or abrasive RUBINET® sponge, depending on the type of surface.



#### FINISH

Before drying, rinse thoroughly with water and a soft RUBINET® sponge.

## TECHNICAL SPECIFICATIONS



### CHARACTERISTICS AND YIELD

- Transparent liquid with a slightly acid smell, made of inorganic acids diluted in water and a non-ionic surface-active agent.
- Biodegradable.

**Ph:** 1

**Density:** 2,3 Lb / 0,2 gl (1.03 kg/l).

**Yield:**

without diluting: 129-172 Sq.ft. / 0,2 gl (12-16 m<sup>2</sup>/l.)  
 1:10 dilution : 430-484 Sq.ft. / 0,2 gl (40-45 m<sup>2</sup>/l.)  
 1:5 dilution : 269-323 Sq.ft. / 0,2 gl (25-30 m<sup>2</sup>/l.)



### PRECAUTIONS

This product is not suitable for acid-sensitive surfaces (polished marble, limestone) and the undiluted product should not be applied to black joints. Not suitable for use in schools or with children. The product is a mild irritant. Avoid contact with eyes, skin and mucous membranes. The use of rubber gloves is recommended to prevent irritation of the skin.

Ref.	PACKAGING FOR SALE TO PUBLIC				INDUSTRIAL AND WHOLESALE PACKAGING (STANDARDISED POLYURETHANE DRUM)			
	0,2 gl - 1 L	1,1 gl - 5 L	5 gl - 25 L	10 gl - 50 L	20 gl - 100 L	40 gl - 200 L		
	6u.	3u.						
	20925	20926	21906	21907	-	20996		
	8413797209259	8413797209266	8413797219067	8413797219074	-	8413797209969		

#### APPLICABLE ON

Baked clay, porcelain tiles, exposed brick, glazed ceramics, klinker, synthetic and natural stone (not sensitive to acids).

#### STAINS TYPES

Cement.