

CERAMIC TILE CLEANER

CODE: AM206

DESCRIPTION: CROSSCO – CERAMIC TILE CLEANER is a mild, corrosive, inorganic acid (HCl), manufactured by absorbing hydrogen chloride in water. It is the same chemical as phosphoric acid but with a milder reaction.

RECOMMENDED USES: CROSSCO – CERAMIC TILE CLEANER uses include cleaning and removing stains without damaging ceramic tile surface. It also removes concrete, thin set and grout residues with ease. Can be diluted with water.

ADVANTAGES:

- Stain Remover
- Efflorescence remover
- Mild on Ceramic Surface
- Fast Acting Formula

PRODUCT CHARACTERISTICS

Muriatic Acid (HCl), %wt	20% To 22%
Specific Gravity @ 60 Deg	1.16 To 1.167
Appearance	1.16 To 1.167
Color, APHA	10 Maximum
Baume Grades	5 - 6
PHYSICAL PROPERTIES	
#/Gallon	8.87
Flash Point	N/A
Appearance & Odor	Light Blue Transparent Liquid. No odor.
Physical State	Liquid
Stability	Stable
Conditions to Avoid	Reacts exothermically with water.
Incompatibility	Oxidizers, metals, alkalis, cyanides
Hazardous Decomposition	Reacts with metals to form hydrogen gas.
Polymerization - Conditions to Avoid	Will not occur-None.
Unusual Fire & Explosion Hazards	Cool containers exposed to intense heat with water to prevent container rupture. Reacts violently with water.

CERAMIC TILE CLEANER

GENERAL PRODUCT INFORMATION

SPECIFICATIONS

Directions for working with CERAMIC TILE:
Wear protective clothing, rubber gloves and plastic safety glasses while using.

Cleaning Ceramic and Italian Tiles with CERAMIC TILE:

Apply product directly to stain with mop and trigger spray bottle. Leave the acid in contact with the tile for a minimal amount of time, in some cases just ten or fifteen seconds! New stains will release almost instantly. Quickly hose off all acid and reapply only as necessary until staining disappears. When satisfied, rinse thoroughly and then use a neutralizing solution of one cup household ammonia to one gallon of water and then do a final thorough rinse with water.

SAFETY INFORMATION

Keep acid away from other chemicals, and never mix acid with any other chemicals. Mixed with Chlorine, and you can create a very dangerous mustard gas.

Muriatic acid must be used with **EXTREME CAUTION!!** Contact with the eyes, for example, can cause **irreversible damage and permanent blindness**. Contact with the skin even for a few moments can cause **severe burns**.

Refer to product Material Safety Data Sheet (MSDS) prior to product use.

Notice: The technical data contained herein are true and accurate to the best of our knowledge. Published instructions are subject to change without prior notice.

AVAILABILITY

AM013-1	55 GAL
AM013-2	5 GAL
AM013-4	4/ 1 GAL