

# POULTICE STAIN REMOVER

Poultice Stain Remover is a dual purpose, nonacidic, absorptive clay designed to remove deep-set oil and grease stains without scrubbing. Works by transferring the stain from the porous material into the poultice. It can also be used as a fine abrasive cleaning powder that removes stubborn surface stains and light grout haze. This product can be used on all finishes of natural stones, ceramic, porcelain, cement pavers, masonry surfaces and other porous tile and grout.

## Key Features

- Effectively removes deep-set oil and grease stains

## Installation

**Packaging:** 12 oz.

**Mixing Ratio:** Apply liberally to small, manageable area

**Coverage:** A quart will cover up to 25 sq. ft.

## Related Products

- Scrubbing Sponge
- Heavy Duty Tile & Grout Cleaner
- Putty Knife

## Cleaner Tips

- Extreme care should be used when considering using the product on dark marble (green) as it may be more sensitive to moisture
- Light abrasive action or high RPMs on the surface may dull the high polished finish
- Always test product in a small area before starting to verify desired result

## Steps to Apply Cleaner

- ① Mix enough product with water to make a paste that will cover the stain 1/4" thick and 1 inch outside the edge of the stain.
- ② Cover the paste with plastic/wax paper and poke a couple of holes to allow some air exposure. Allow paste to stand for 24-48 hours.
- ③ Using a plastic putty knife, remove the dried poultice and wash off residue with clean water. Repeat, as needed.
- ④ For stubborn surface stains and grout residue, wet the surface area and sprinkle remover over stain location creating a thin slurry.
- ⑤ Agitate by hand or a low RPM (300 - 750) buffer. Keep surface wet through buffing process; remove solution and rinse clean. Continue to polish dry with clean, dry towels. Rinse, as needed.

