



# Product Information

## ARTISAN® Stain Remover

### Description & Uses

Artisan Stain Remover Poultrice is a powder designed for the removal of deep seated stains. It will remove grease, oil and other difficult to remove stains from natural stone, concrete and other masonry surfaces. Artisan Stain Remover Poultrice draws out stains when liquid removers are ineffective. It is equally effective on polished and unpolished surfaces.

### Application

Slowly add Artisan Intensive Stone Cleaner to Artisan Stain Remover Poultrice until a thick paste is produced. NOTE: Poultrice consistency must be tight. Apply mixed solution onto the stained area approximately 1/4 inch thick using a trowel. Cover poultrice with plastic and seal edges to keep poultrice from drying out. Let poultrice remain on the surface for 12 to 24 hours. After determining proper dwell time, remove plastic from poultrice and allow poultrice to air dry for 8-24 hours. After poultrice has dried, carefully scrape off dried poultrice from surface. Rinse remaining residue with clean water and a stiff brush. Repeat if necessary.

Before general application, it is imperative to test to determine compatibility and desired results are achieved. Test area must dry completely before determining compatibility.

### Packaged

Artisan Stain Remover Poultrice is available in 2 pound (12/cs), 10 pound (4/cs) and 40 pound pails.

### Safety and Handling

For specific information, please refer to the label and material safety data sheet. Close container after each use. Keep out of reach of children. Do not mix or use Artisan Stain Remover Poultrice with any other cleaners, except those recommended by manufacturer. Wear rubber or latex gloves and avoid splashing.

### Storage and Shelf Life

The shelf life of Artisan Stain Remover Poultrice is indefinite in closed containers. Store in a cool, dry place.

### Properties

|             |                     |
|-------------|---------------------|
| Appearance  | white to tan powder |
| Odor        | n/a                 |
| Flash Point | n/a                 |
| pH          | 8.5                 |

### Ordering Information

