

**Description:** META CRÈME™ is the next generation of sealing technology, the ultimate invisible and breathable impregnating sealer for protecting natural stone, tiles, masonry, pavers, concrete and grout. It represents world best practice in sealing.

**Technology:** META CRÈME™ starts working immediately on contact with the surface. Self assembling components enter through the tiny capillaries present in all porous building materials to deeply connect on a microscopic level to the subsurface. The treatment becomes permanently part of the material itself causing damaging liquids such as oil and water-borne salts to be repelled.

### Advantages:

- Next generation technology = the ultimate penetration and lifespan
- Retains natural color and finish of the surface
- Super oil and water repellency for superior stain protection
- Super penetration creates large water and oil-repelling barrier which provides protection against many serious problems other than stains, including efflorescence, picture framing and freeze-thaw damage.
- Low odor, non-drip cream. Ultra low VOC, fulfills strictest LEEDS requirements.
- Easy, one coat application.
- Makes cleaning easier and keeps surface looking new for longer; controls moss and mildew growth
- Breathable - water vapor escapes freely, helping to avoid harmful moisture buildup inside the treated material
- Use indoors or outdoors
- Treated areas are food contact safe
- Alkali resistant - won't break down in contact with cement based materials
- Can seal hairline cracks up to 0.3 mm (0.012 in.)
- Will maintain a superior gloss level when used to treat highly polished surfaces.
- 15 YEAR PERFORMANCE WARRANTY available when applied by a Dry-Treat Accredited Applicator

**Coverage:** Approximately 600 to 700 SF per 2.5 Gallons pail, depending on texture.

### Application:

1. ALWAYS TEST PRODUCT ON A SMALL AREA FIRST and allow a 24-hour cure time to determine the ease of application and desired results.
2. Surfaces to be treated must be dry, clean and free of residues, and surface temperature between 40 - 95°F (5 - 35°C).
3. Generously coat the surface with META CRÈME™ using a foam roller, brush, or similar. Avoid contact with surrounding areas.
4. Let penetrate for minimum 1 hour, and then thoroughly polish with a clean dry cloth(s) to remove ALL excess.
5. Use water to clean equipment.
6. Avoid moisture contact with the surface for a minimum of 12 hours after application.
7. Sealer will NOT prevent surface etching, scuffing or wear and may lighten or darken some surfaces temporarily, returning to the original color over time. To clean treated surfaces use a neutral pH detergent in warm water and a soft cloth or mop.

### Caution:

- At least 12 hours of cure time is required before any liquids can come into contact with the treated surface. Curing only begins once all excess product is thoroughly removed.
- Surfaces to be treated must be dry, clean, and free of residues. Surface temperature must be within 40°F and 95°F (5 - 35°C).
- On smooth surfaces, a squeegee or a wet/dry vacuum cleaner helps remove the bulk of the excess product. All excess product should be thoroughly polished off with a dry absorbent cloth/s. If the META CRÈME™ residue has begun to dry and cannot be polished off with a dry cloth, a slightly DAMP cloth/s (NOT WET) can be used.
- On rough surfaces, globules of META CRÈME™ may collect in gaps and pits. Use a paint brush to spread these out.