

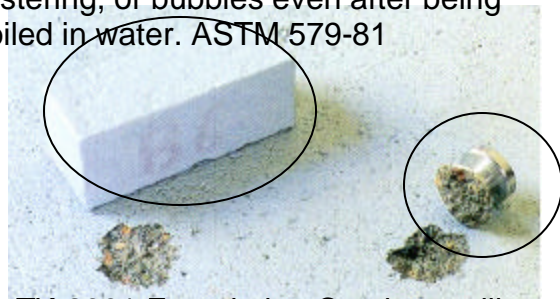


Foundation Coatings

TK-2001 FOUNDATION COATING is a plastic solution formulation intended to dampproof/waterproof poured concrete and concrete block foundation walls above and below grade. It is intended to be applied to the exterior of the wall, but can be applied to the interior as a decorative and moisture vapor-retarder coating. TK-2001 is made from recycled materials.



TK-2001 Foundation Coating unlike asphalt based products shows no peeling, blistering, or bubbles even after being boiled in water. ASTM 579-81



TK-2001 Foundation Coating, unlike asphalt based products penetrates the surface, forming a mechanical bond stronger than the concrete itself. ASTM D4541-93.

TK-2002 RUBBERIZED FOUNDATION COATING is a rubberized polymer formulation intended to dampproof/waterproof poured concrete and concrete block foundation walls above and below grade. A 12 to 15 mil film can bridge small cracks up to 1/16 inch.

