



BDT-135 Nano-Ceramic Clear “Wet Look” Water Proofing

- BDT-135 is a single component solution • ambient cures • has extreme hydrophobic properties
- BDT-135 creates a hydrophobic barrier on pavers, brick, concrete, aggregate and natural stone
- BDT-135 creates an intrinsic bond to the substrate material penetrating deep into substructure
- BDT-135 will reduce deterioration caused by water absorption such as; spalling, cracking, pitting, staining and salt absorption, as well as the formation of mold and mildew.
- BDT-135 is perfect for; Driveways, walkways, stairs, pool decks and patios, garage floors, retail, restaurant and warehouse floors and walls, basement floors and walls and more.
- BDT-135 also offers a non-slip surface to all surfaces it is applied to, -- additional non-slip additives are available for environments that might require more extreme slip resistance.

BDT-135 Nano-Ceramic Clear “Wet Look” Water Proofing

- Color _____ Clear
- Percent of Solids _____ 40+
- Odor (liquid) _____ Slight Solvent
- Odor (cured) _____ ”None”
- V.O.C. _____ Low VOC
- RoHS _____ Compliant
- REACH _____ Compliant
- Halogens _____ None
- Estimated Coverage Rate (porous substrates) 125-175 sq./ft. per gal***
- Estimated Coverage Rate (dense substrates) 250 sq./ft. per gal***
(*** absorbency of the solution into the substrate will vary results)
- Dry to Touch (time @ambient) 1 to 2 hrs** (average)
(** warm ambient temperature may help to reduce the dry time)
- Re-coat time _____ 1 to 2 hrs
- Foot traffic _____ 12-24 hrs
- Wheeled traffic _____ 24-48 hrs
- Application temp. _____ 45° to 85°F