

## **AQUASHED PENETRATING SEALER**

Tech-Data Bulletin S-3.30

- HAZARDS:** Irritation to the eyes and skin. Do not ingest.
- SAFETY:** Wear latex gloves. Use eye protection. Keep containers closed and away from children. Keep containers closed.
- APPEARANCE:** White, milk like odorless water borne liquid.
- USE:** For water repellent on porous masonry surfaces such as concrete that has not been hard trowelled or "burned", manufactured stone, porous tiles such as Saltillo, porous brick such as old used brick. Do not use as a wear course sealer.
- MIXING:** AquaShed is a concentrate. Mix container with 3 additional parts of clean water. For example: 1 quart AquaShed yields 1 gallon application material.
- COVERAGE:** Depends on porosity of substrate. Estimate from 200 to 400 square feet coverage per gallon mixed material. A very porous surface may profit by two applications within a few hours of each other.
- SUBSTRATE:** Plaster, stucco, concrete, brick, tile, manufactured stone. Surface must be wettable with water to accept AquaShed.
- FINISH:** Discoloration is zero to slight.
- COLORS:** Uncolored.
- APPLICATION:** Mix concentrate with 3 additional parts clean water and apply with a low pressure sprayer. May be applied with brush or roller. Avoid excess application and runoff. Clean-up with water. Do not apply below 50 F (10 C). Do not freeze.
- CURING:** Allow to dry for 24 hours or more.
- SEALING:** Do not apply membrane forming sealers over AquaShed.
- STORAGE:** Keep out of reach and inaccessible to children in a cool dry place away from sunlight. **DO NOT ALLOW TO FREEZE.**