

**SCOTT'S CONCRETE DENSIFIER  
CONCRETE DENSIFIER & WATERPROOFER  
FOR INTERIOR & EXTERIOR USE ON ALL CONCRETE, MASONRY & STONE  
SURFACES. INCREASES SURFACE STRENGTH & SCRATCH RESISTANCE UP TO 30%.**

**Product Description:**

Scott's Concrete Densifier & Waterproofer is a water base silicate and lithium product designed to Dustproof, Harden and Waterproof interior and exterior concrete, masonry and stone surfaces. It is also used in Polished Concrete floors and counter tops. This densifier reacts with the cementitious ingredients deep within the surface chemically hardening and fortifying the substrate while greatly adding to water repellency. Densifying concrete can add as much as 30% more abrasion resistance and hardness. This product also instantly dustproof concrete surfaces that are dusting and causing a "dusty cement" smell in enclosed areas. This product is odorless and renders dusting concrete odorless. Scott's Concrete Densifier & Waterproofer penetrates and becomes part of the concrete, it is not a topical treatment, therefore there is not a "coating" to peel or flake off. With continued use steel trowelled floors will begin to develop a slight sheen. Burnishing and or polishing will bring an even greater sheen or shine to the surface. Scott's Concrete Densifier & Waterproofer helps protect the surface from wear, moisture and efflorescence while remaining breathable.

**Advantages to using Scott's Concrete Densifier & Waterproofer:**

- \*Increased wear resistance
- \*Stops dusting
- \*Improves resistance to weathering and reduces efflorescence of natural stone, precast stone, masonry, concrete and most cementitious surfaces.
- \*Protects and fortifies cement and concrete as it seals against moisture damage.
- \*Will not reduce slip resistance, does not make floors slippery.
- \*Does not chip, peel or flake.
- \*Does not impart color to surface. Will not change overall appearance of the substrate.
- \*Helps reduce Spalling and chert pops.
- \*Ease of application, spray on as soon as 24 hours after placing concrete.
- \*Can be used on new or existing surfaces no matter what the age.
- \*No VOC's Earth Friendly.
- \*One time application, No further treatments needed.
- \*Cost effective water base inexpensive to ship and store.
- \*Not a bond breaker. Tile, carpet, sealers, paint and most other products can still be applied to surface at later date.