

SUPER TEX WET & READY



Super Tex Wet & Ready® Dry Mix is a uniform blend of Portland cement, acrylic resin, sand, and other aggregates approved for use in producing concrete and masonry substrates. The product is high performing and the results are reproducibly consistent in performance characteristics.

RECOMMENDED USAGE

- Walkways
- Sidewalks & Curbs
- Steps
- Ramps
- Pool Decks
- Interior & Exterior
- Patios
- Concrete Driveways
- Appliance & Equipment Platforms
- Use as a repair tool for anything made out of concrete

COVERAGE

50 ft² per bag at 1/8" thick

100 ft² per bag at 1/16" thick

DRY TIME

Drying time is based on temperature & humidity. Product should be protected from freezing and water for at least 24 hours.

SURFACE PREPARATION

Before applying Super Stone® Super Tex Wet & Ready, all surfaces should be clean and free from dirt, dust and grime. Any weak or loosely adhering material should be mechanically removed. Use Super Stone® Cleaner/ Degreaser to remove dirt, oil, and other petroleum based contaminants. Use Super Stone® Strip It Off to remove old acrylics, epoxies, and polyurethanes. Failure to remove contaminants can result in adhesion loss, reduced durability, or peeling. After cleaning, the surface may be damp when applying Super Tex Wet & Ready. Concrete must be fully cured.

APPLICATION

Add 4 to 6 quarts of water per bag in a mixing container. Over watering will affect strength, abrasion resistance and may cause cracking or surface defects. Mixing with a mud mixer, generally two bags at a time. Mix until material is wet, free of lumps and of a flowable consistency. Let sit 5 minutes and mix again. As temperature rises above 77°F working time will decrease. In temperatures above 80°F use cold water to retard the set. Application temperature of air, mix and substrate should be between 50°F and 90°F. Material may be applied using a trowel, squeegee, or hopper gun to spread on the underlying substrate.

APPLICABLE STANDARDS

Property	Data	Test Method
Compressive Strength @ 7 days cure	5663 psi (38 MPa)	ASTM C 109
Compressive Strength @ 28 days cure	6107 psi (41 MPa)	ASTM C 109
Density wet	128 lbs (2050 kg/m ³)	ASTM C 138
Flexural Strength @ 7 days cure	1683 psi (11 MPa)	ASTM C 580
Flexural Strength @ 28 days cure	2322 psi (15 MPa)	ASTM C 580
PH in water	12 to 13	ASTM D 1293-95
Set time initial (Gilmore needles)	1 hour 20 minutes	ASTM C 266
Set time final (Gilmore needles)	3 hours 20 minutes	ASTM C 266
% Water Absorption, 7 days cure	1.24 @ 1 hour	ASTM C 642
	1.92 @ 4 hours	
	3.60 @ 24 hours	
	5.09 @ 7 days	

SAFETY PRECAUTIONS

First Aid: **Eyes**-- In case of contact, flush immediately with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. If worn and easy to do, remove contact lenses. Get medical attention immediately if irritation develops and persists. **Ingestion**-- If ingested, do not induce vomiting. Drink 2 glasses of water and get medical attention immediately. **Inhalation**-- Move victim to fresh air if inhaled and breathing becomes difficult. If difficulty in breathing, give oxygen then get medical help.

Limited Warranty: *Since no control is exercised over product use, Super Stone® only warrants that this product is of consistent quality within manufacturing tolerances. Seller's and manufacturer's obligation under this warranty shall be limited to refunding the purchase price of the portion of the material proved to be defective. NO OTHER ORAL OR WRITTEN REPRESENTATION OR STATEMENT OF ANY KIND, EXPRESSED OR IMPLIED, NOW OR HEREAFTER MADE IS AUTHORIZED OR WARRANTED BY SUPER STONE, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Super Stone will not be liable for special, incidental or consequential damages, including for delays or lost profits.*

For Professional Use

DANGER!

CAUSES SKIN IRRITATION, ALLERGIC SKIN REACTION, SERIOUS EYE DAMAGE, RESPIRATORY IRRITATION, CANCER, AND DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED USE. KEEP OUT OF THE REACH OF CHILDREN.

