



Ph: 800-277-3207 Fax: 888-845-9491  
E-mail: [info@tamarrontechnology.com](mailto:info@tamarrontechnology.com)  
[www.tamarrontechnology.com](http://www.tamarrontechnology.com)  
Cincinnati, Ohio

## **TAMTECHseal Wet Look Sealer SB - VOC** (Wet Look Sealer & Joint Stabilizer – Solvent Based)

### **Product Description:**

TAMTECHseal Wet Look Sealer SB is designed to provide a wet look for pavers, concrete, and stamped concrete. It will seal and protect these surfaces while enhancing the beauty. This solvent-based methacrylate polymer is UV stable and forms a tremendous bond to the substrate. It can also stabilize the sand in paver joints. TAMTECHseal Wet Look is available in 25 different colors as well as clear. The product also resists weather, water intrusion, freeze thaw damage and staining. The treated surface will be easier to clean. The sealer is breathable, thus moisture is not trapped in the substrate. It is an exterior product that can be used on new or existing applications.

### **Features & Benefits:**

- Wet look
- Stabilizes sand in paver joints
- Available in clear & 25 colors
- UV Stable
- Resists water, surface staining
- Resists freeze-thaw damage
- Breathable
- Exterior applications

### **Technical Data:**

Form: Clear liquid

VOC Compliant: Yes

Specific Gravity: 1.01

Weight/gallon: 7.5 lbs

Cured Coating: Resists temperatures as high as 160 degrees F

Resists temperatures as low as minus 50 degrees F

#### **Warranty:**

Tamarron Technology warrants for 12 months from the date of manufacture that the product is free of manufacturing defects and conforms to the company's published technical data and specifications. Tamarron Technology shall only be liable under this warranty if the product has been applied, used and stored in accordance with the instructions on this technical data sheet. Disclaimer: Neither manufacturer nor seller has any knowledge or control concerning the purchaser's use of the product. No expressed warranty is made by manufacturer or seller with respect to the results of any use of the product or container that the product comes in. No implied warranties including, but not limited to, an implied warranty of merchantability or an implied warranty of fitness for a particular purpose are made with respect to the product. Neither manufacturer or seller assume any liability for personal injury, loss or damage resulting from the use of the product. In the event that the product shall prove defective, buyer's exclusive remedy shall be as follows: Seller or manufacturer shall, upon request of buyer, replace any quantity of the product which is proved to be defective or shall, at its option, refund the purchase price of the product upon return of the product.



### **Instructions:**

Surface must be clean and dry. Remove all dirt, paint, efflorescence, grease, oil and loose debris. A pressure washer is recommended on older or dirty surfaces to remove the dirt and debris. Use a concrete degreaser for removing oil and grease spots. If water is used, allow a day to dry before sealing. Use protective coverings to protect nearby plants, grass, shrubs, plastic, asphalt and painted surfaces. For paver applications, be sure sand is filled in joints to the required level slightly below the top of the pavers. Completely remove all remaining sand from the top of the pavers. Do not thin product. Apply product with a pump-up sprayer, roller, brush or use low pressure spray equipment, about 10 -15 psi with a fan type spray nozzle. For roller applications, use a short nap roller for smooth surfaces, a medium nap roller for textured surfaces and a long nap roller for exposed aggregate. Keep roller wet on every stroke. Then cross roll without re-dipping every few feet. Let dry. If necessary on more porous surfaces or to increase the wet look, apply a second coat. Do not leave excess or pooled material on the surface. Product will dry to the touch in typically 45-60 minutes at 74 degrees F. Keep foot traffic off for 4-6 hours and cars off for 72 hours. Cooler temperatures will slow down cure time. Clean up with solvents like: xylene, toluene or lacquer thinner.

**Packaging:** One gallon units (4/case), five gallon pails and 55 gallon drums

**Coverage:** Concrete pavers: 100-200 sq ft /gal, concrete & stamped concrete: 175-250 sq ft /gal, exposed aggregate: 100-150 sq ft/gallon. Coverage rate will depend on porosity and texture of the surface.

### **Limitations:**

Do not apply product to a damp surface. For exterior applications only. Do not use on retaining walls, vertical walls, smooth polished stone and clay pavers. Always do a small test to ensure desired look and performance of the sealer. The solvents in the sealer will attack plastics, asphalt or petroleum based products. The minimum application temperature is 45 degrees F for the previous 20 hours. The maximum surface temperature during application is 90 degree F. In hot weather the product dries quickly so it is recommended that the product be applied in the cooler morning hours. Surface may darken during application depending upon porosity of the surface and amount of sealer applied.

### **Shelf Life:**

Two years in unopened containers. Keep tightly sealed in a ventilated area.

### **Warning:**

**Flammable Mixture. Keep away from flame and heat.** Do not smoke. Provide adequate ventilation or if ventilation is poor, refer to MSDS for further information. Avoid breathing of vapors. Skin contact may cause irritation or redness. Remove clothing if contaminated and wash skin thoroughly with soap and water. For eye contact, flush with water for 15 minutes and call a physician. If eye irritation, headaches or dizziness occurs, leave area. Do not take internally. Use safety glasses and wear chemical resistant gloves. See MSDS for complete information. Surfaces may be slippery when wet depending upon on how smooth the surface is and the amount of sealer applied to the surface. On smooth surfaces, add a non-skid paint additive to the TAMTECHseal Wet Look. For industrial use only. Keep away from children.