

## APPLICATION

### Acryli-Master™ Anti-Graffiti Coating TSW4 Gloss & TSW8 Matte

**IMPORTANT: All applicators must register with Technical Support 800-447-2334 to review application procedures before beginning application.**

#### SURFACE PREPARATION

##### **Concrete / Stucco / Paint**

Remove any loose stucco, efflorescence, or laitance. Allow new stucco or concrete to cure at least 30 days prior to coating. On natural surfaces pH must be below 10. For painted surfaces 100% exterior acrylic flat paint is recommended. Allow paint to cure 48 hours prior to application of TSW4.

***It is always best to perform a test patch to ensure compatibility.***

##### **Natural Block**

Acryli-Master dries clear and will enhance the surface it is protecting. When applied on red or dark surfaces Acryli-Master may appear to be whitening when it is actually magnifying efflorescence or the impurities beneath it. It is not recommended to apply Acryli-Master on brick that is of clay construction. The pH of the surface should be between 7 and 10.

##### **Siding**

Clean the surface thoroughly by scrubbing with warm, soapy water. Rinse thoroughly.

##### **Wood, Composition Board**

Patch all holes and imperfections. Prime as directed. Paint with 100% exterior acrylic flat paint.

#### APPLICATION

Prior to application add 3ozs Acryli-Link per gallon of Acryli-Master & mix thoroughly. Do not mix more than can be used in a four-hour period.

**TSW8 must be thoroughly mixed prior to application, as formula separation will occur when not properly mixed.**

Whenever feasible apply Acryli-Master with an airless sprayer.

Sealed surfaces require a minimum of three thin coats (1ml per coat). Porous surfaces require a 40% water diluted primer coat followed by an additional 3 non-diluted coats. **Do not over apply.**

#### SURFACE COVERAGE

Acryli-Master will yield approx. 550 sq ft per gallon per coat. Net coverage after applying all recommended coats covers approx. 150 sq ft per gallon. ***Coverage rates are based on a flat smooth surface.*** Stucco, split faced block, and other porous non-smooth surfaces will require additional product.

If applied too heavily Acryli-Master will run, sag, and become semi-opaque. Do not apply in direct sunlight or when surfaces are hot to the touch. Catch runs and sags immediately with pad painter or dry brush before product begins to cure and harden. Always work to a wet edge. When airless spraying is not practical Acryli-Master may be applied with brush and/or roller.

##### **Brush/Roller/Pad**

Use a nylon brush, paint pad, or appropriate nap roller with synthetic cover. NOTE - Airless spraying is strongly advised. Acryli-Master can foam profusely when rolled. When airless spraying is not practical Acryli-Master may be applied with brush and/or roller. When rolling or brushing thin 5% with water and immediately work surface with dry brush or pad painter to eliminate any bubbles that form.

##### **Spray-Airless**

(Conventional not recommended)  
***Porous surfaces***  
Split faced block etc.  
Tip size .015"

##### ***Less porous***

Concrete, Exposed aggregate etc.  
Tip size .013"

##### ***Painted or Sealed Surfaces***

Tip Size - .011"

***Reduction:*** On natural surfaces thin first coat with 40% water. On painted surfaces product may be thinned with 5% water for best spray pattern. Protect adjacent surfaces.

#### CLEANUP INFORMATION

Clean spills and spatters immediately with soap and water. Clean hands and tools immediately after use with soap and water. After cleaning, flush Spray equipment with suitable cleaner such as **TSW-5 Spray Clean.**

#### LABEL ANALYSIS

Solids by Weight (Approximate)  
26% / 9.5% VOC

##### **Drying Time**

@77F, 50% RH

Touch 1 Hour

Recoat 1 Hour

##### **Cautions**

Do not apply at temperatures below 50F or greater than 90F. Protect from freezing. Contains Ethylene glycol butyl ether. Use only with adequate ventilation. To avoid overexposure, open windows and doors or use other means to ensure fresh air. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection (NIOSH/MSHA TC23C or equivalent) or leave the area. Follow respirator manufacturer's directions for respirator use. Avoid contact with eyes and skin. Wash hands with soap and water after use. Keep container closed when not in use.

For further safety information consult Material Safety Data Sheet.

FIRST AID: In case of eye contact, flush thoroughly with large amounts of water. Get medical attention if irritation persists. If swallowed, get medical attention immediately.

**Failure to properly register within 14 days of application will void any warranty.**

DO NOT TAKE INTERNALLY.  
KEEP OUT OF THE REACH OF CHILDREN.

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