



# Wet-Look

## Vertical & Horizontal Surfaces

### TECHNICAL DATA SHEET

### High Gloss Silicone Acrylic

#### Product Codes

<b>RTU</b>	1 Gal	TPC-0201
	5 Gal	TPC-0205

#### Description

Wet-Look is a high solids, water based, modified silicone acrylic water repellent and sealer that protects and beautifies vertical and horizontal, interior and exterior wood, masonry, concrete and painted surfaces with a beautiful gloss/wet look finish.

#### Features

- Gloss finish repellent and alkali resistant sealer for masonry and concrete
- Protects and beautifies surfaces with a wet look finish
- For use on interior and exterior surfaces
- Resists flaking and has excellent adhesion
- Protection not affected by weathering or UV light
- Excellent wear and abrasion resistance
- Virtually maintenance free
- Breathable-- does not trap moisture

#### Considerations

- The coverage will vary with the porosity of the substrate. If the substrate is very porous, coverage will be reduced.
- Use of fluted or scored block or raked joints will increase surface areas by 20%-30% or more and decrease coverage rates. Allow for this increased surface area when determining material requirements.
- Extremely porous surfaces may require multiple coats.
- WET LOOK is supplied ready to use. DO NOT THIN. Container can be shaken lightly to disperse any settled material.
- Avoid application in windy weather.
- In extremely hot weather, lightly dampen surfaces with clean fresh water to avoid premature or flash drying.

#### Test Panel

Always apply material to a mock wall or test panel. Test wall or actual surface area to determine acceptable color, surface porosity, application rates and methods before starting application.

#### Coverage Rates\* (Theoretical)

*\*Extremely porous surfaces may require multiple coats*

Substrate	Sq Ft / Gallon
Brick	60-100
Stone	100-150
Concrete	60-100
Wood	175-200
Stucco/EIFS	150-200
Pavers	100-125
Dense Masonry	100-150
Porous Masonry	60-100
Painted Surfaces	400

#### Satisfaction Guarantee

We guarantee that you will be satisfied with our products. If you are unsatisfied, we will be happy to replace the product or issue a refund. See [Rainguard.com/return-policy](http://Rainguard.com/return-policy) for details.

#### How to Apply

Surface must be clean prior to application. For best results, remove any grease, oil, or stains. Surface must be completely dry before applying product (at least 24 hours).

#### Porous Vertical Surfaces

Start first coat application at the top of the wall. Spray flood coat with a hand pump garden sprayer or airless sprayer with a 6"-8" rundown, and back-roll material into surface voids. Apply second coat when the first coat is dry.

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**Vertical Concrete Surfaces**

Start first coat application at the top of the wall. Spray flood coat with a hand pump garden sprayer or airless sprayer with a 6"-8" rundown. Apply second coat when the first coat is dry.

**Horizontal Concrete Surfaces**

**FRESHLY POURED CONCRETE:** Wet-Look can be applied to fresh concrete after it has cured for 28 days.

**EXISTING CONCRETE:** Spray flood coat with a hand pump garden sprayer or airless sprayer. Make sure to backroll any pooled material. Apply second saturation coat when the first coat is dry.

**Brick**

Apply 1 saturation coat with run-down and back-roll material. Apply second saturation coat when the first coat is dry.

**Stucco/Plaster**

May be applied to stucco or plaster during the curing process or when fully cured. Apply 1 saturation coat and backroll materials. Apply second coat when the first coat is dry.

**Chalked Surfaces**

Apply 1 coat to chalked surfaces. Allow material to dry and check surface for chalking. Apply a second coat to surfaces as needed to control remaining surface chalk.

**Wood**

Pre-treat knots with a small amount of material. Spay a minimum of 2 saturation coats to wood surfaces. Apply second coat when the first coat is dry.

**Masonry and Concrete**

All surfaces to be coated shall be structurally sound, clean and dry free of laitance, accumulated dirt and grime, efflorescence, lime run, form oils and release agents, grease, mud, excess mortar and mold and mildew, etc. Remove loose and peeling paint, excessive chalk and other contaminants from surfaces. Dry brushing is the preferred method for cleaning surfaces prior to material application. However, chemical, mechanical, abrasive or high-pressure water blasting may be used. Allow wet cleaned surfaces to dry for 2-3 days before application of materials.

**EFIS and Other surfaces**

Surfaces shall be structurally sound, clean and dry. Clean EIFS surfaces following manufacturer's recommendations.

**Precautions:**

All surfaces to be coated should be free of dirt and grime, efflorescence, lime run, form oils and release agents, grease, mud, excess mortar, and mold and mildew, etc. All cracks should be pointed or caulked. All voids, beeholes, masonry surface defects and openings such as conduits, pipes, drains, door frames, vents, air conditioner openings, electrical openings, control joints, or any dissimilar materials should be repaired using urethane or other approved patching.

Use material in a well ventilated area. Protect the work of other trades. Protect shrubbery and other plants with drop cloths. Protect automobiles and all other property from over-spray. Mask and protect all areas not to be coated.

Do not apply materials in climates where freezing temperatures have existed prior to application. Allow adequate time for surfaces to thaw. Establish that air, surface, and material temperatures are above 40°F (4.4°C) and at least 5°F above the dew point prior to painting. Do not apply at temperatures below 40°F when temperatures are expected to drop below 40°F within 48 hours of application. Do not apply if rain, snow, or lower temperatures are expected within 48 hours. Do not apply if relative humidity is greater than 90%

Store materials in a well-protected area between 45° and 90°F. Make sure container is tightly closed. Avoid freezing temperatures, direct sunlight, and moisture. Keep away from heat sources. Properly stored material will keep for up to 12 months after purchase.

**Technical Data**

Solvent	Water
Material Type	Modified Silicone Acrylic
Active Solids	~25%
Odor	Slight Odor
V.O.C.	< 15 g/L
Flash Point	Non-Flammable
Weight	Approximately 8.7 lbs./Gal.
Surface Dry/Recoat	Approx 1 Hour
Full Chemical Cure	3 to 4 days

## Disclaimer

Rainguard Brands, LLC guarantees that this product is free from manufacturing defects and complies with our published specifications. In the event that the buyer proves that the goods received do not conform to these specifications or were defectively manufactured, the buyer's remedies shall be limited to either the return of the goods and repayment of the purchase price or replacement of the defective material at the option of the seller. Rainguard Brands, LLC makes no other warranty, expressed or implied, and all warranties of merchantability and fitness for a particular purpose are hereby disclaimed. Manufacturer or seller shall not be liable for prospective profits or consequential damages resulting from the use of this product. Manufacturer shall not be liable for material used outside of its shelf life. For product dating, please refer to the batch number on the product or contact Rainguard Brands, LLC.

Surface conditions and application variables are out of the control of Rainguard Brands, LLC. As such, the applicator agrees to: Follow recommended application instructions, acknowledge limitations outlined in this technical data sheet, contact the manufacturer in the event there any uncertainties, perform a test panel to confirm fit and finish before any general application. The data on this sheet represents typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. Rainguard Brands assumes no obligation or liability for use of this information.

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