

Substrate		Proglaze®	Proglaze® SSG*	Spectrem® 1	Spectrem® 2*	Spectrem® 3	Spectrem® 4TS
Concrete & Masonry	Poured Concrete	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry
	Concrete Block	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry
	Precast Concrete	Not Recommended	Not Recommended	Abrade, Clean / Dry	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer
	Brick	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer
	Glazed Brick	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry
EIFS¹	Dryvit®	Not Recommended	Not Recommended	TREMprime Silicone Porous Primer	Not Recommended	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer
Stone	Limestone	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer
	Marble	Not Recommended	Not Recommended	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer
	Granite	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	TREMprime Silicone Porous Primer	TREMprime Silicone Porous Primer
	Sandstone	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry
Glass	Insulating ²	Not Recommended	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Float, Plate, Sheet	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Laminated ³	Not Recommended	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Tinted	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Reflective	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
Paints	Kynar, Duranar, Fluoropan	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10
	Silicone Alkyd / Silicone Polyester	Solvent Wipe	Not Recommended	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Polyvinyl Chloride (PVC)	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10
	Polyurethane	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe

¹ Sealants are intended for application to the EIFS base coat. Do not apply to the finish coat unless approved by the manufacturer of the EIFS System.

² Approval for silicone sealants intended for direct contact with the insulating glass seal is granted by the IG unit manufacturer.

³ Edge contact with the PVB interlayer of laminated glass may result in visible edge delamination up to 1/4". Approval for use of silicone sealant for this service may be obtained from the glass manufacturer.

Substrate		Proglaze®	Proglaze® SSG*	Spectrem® 1	Spectrem® 2*	Spectrem® 3	Spectrem® 4TS
Metals	Aluminum - Anodized / Alodine	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Aluminum - Mill	Not Recommended	Solvent Wipe	Solvent Wipe	Solvent Wipe + Primer 10	Solvent Wipe	Solvent Wipe
	Copper / Bronze	Not Recommended	Not Recommended	Solvent Wipe + Primer 10	Solvent Wipe + Primer 10	Solvent Wipe	Solvent Wipe
	Steel	Not Recommended	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Stainless	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
	Galvanized	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe	Solvent Wipe
Plastic	Acrylic Sheet	Not Recommended	Solvent Wipe + Primer 10	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry
	Lexan	Not Recommended	Not Recommended	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry
	Polycarbonate	Not Recommended	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry	Clean / Dry
	PVC	Clean / Dry	Clean / Dry	Clean / Dry	Solvent Wipe + Primer 10	Clean / Dry	Clean / Dry

* NOTE: This chart is not intended to be used for structural glazing applications with Spectrem 2. All substrates in structurally glazed applications must be tested for adhesion by Tremco Technical Service. Field Tests should be conducted to evaluate effectiveness of primer, or whether a primer is required. Substrate samples from the specific job should be submitted to Tremco Technical Services Department for surface preparations and primer verification when extended warranty applications are involved.

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3735 Green Road, Beachwood, OH 44122 // Phone: 216.292.5000 // 800.321.7906 • 220 Wicksteed Avenue, Toronto, ON M4H 1G7 // Phone: 416.421.3300 // 800.363.3213 • 1451 Jacobson Avenue, Ashland, OH 44805 // Phone: 419.289.2050 // 800.321.6357