

TECHNICAL BULLETIN - CONSTRUCTION ADHESIVES AND SEALANTS

This table is not a comprehensive list of compatible adhesives, caulks and sealants, nor is it intended to be an endorsement of the below listed products by TruExterior.

The table below contains recommendations provided to TruExterior by adhesive and sealant manufacturers. TruExterior does not specify brands and will not warrant or accept liability for the performance of field-applied adhesives, caulks and sealants. Please follow manufacturer guidelines for prep and application of these products.

MANUFACTURER	ADHESIVES/GLUES	SEALANTS
PPG Architectural Coatings Cranberry Township, PA 16066 (800) 634-0015	• Liquid Nails Siding and Trim (LN-501) • Liquid Nails Heavy Duty (LN-901) • Liquid Nails Heavy Duty Low-VOC (LN-903) • Liquid Nails Extreme Heavy Duty (LN-907) • Liquid Nails Polyurethane Low-VOC (LN-950)	• Liquid Nails Supercaulk Clear (LC-13) • Top Gun 250 • Top Gun 300 • Top Gun 400
DAP Baltimore, MD 21224 800-327-8477	• Dynagrip 3498 • Dynagrip HP	• Dynaflex 920
Franklin International Columbus, OH 43207 800-347-4583	• Titebond GREENchoice-Premium Polyurethane • Titebond Weather Master • Titebond Weather Master Metal Roofing	• Titebond Weather Master • Titebond Weather Master Metal Roofing • Titebond UA-920 • Titebond All Siding Sealant
Henkel Corporation Westlake, Ohio 44145 800-624-7767	• PL Premium • PI Premium Fast Grab	• OSI EP - 1000 • QUAD Clear • QUAD VOC • PL Polyurethane
Sashco, Inc. Brighton, CO 80601 800-767-5656		• Big Stretch Clear • Big Stretch White • Lexel
Novagard Solutions Cleveland, OH 44114 800-380-0138		• Novaflex® MultiPurpose M100 • Novaflex® MultiPurpose M150

Two-part acrylic construction adhesives such as Extreme Adhesives Fast Cure PVC Trim Welder should be avoided.

Water-based adhesives, while compatible, are not recommended due to the low water absorption properties of TruExterior Siding and Trim. Extended drying times are often required for proper adhesion when using these products.

Products that are listed above are primarily intended for installations in the field. Original Equipment Manufacturers (OEM's) or millwork shops may require different set and curing characteristics in an adhesive.