

OSI[®]

Professional Grade Adhesives & Sealants



TeQ MountTM Adhesive



- Designed to fasten cellular PVC trim to the exterior of a home
- Fast grab formula designed to lend an extra set of hands on the job
- Durable polyurethane strength
- Water & Weatherproof

OSI[®] TRIMTeQTM TEQ Mount is a mounting adhesive, specifically designed to fasten cellular PVC trimboard to the exterior of a home. It features an innovative instant grab formula designed to lend an extra set of hands on the job. OSI[®] TEQ Mount's premium formula delivers durable polyurethane strength and will last as long as the surfaces it joints together. It cures in 24 hours and is water & weatherproof and bonds to a wide variety of building materials.



Visit www.osipro.com
or call 1-800-624-7767
for a comprehensive installation
manual and training DVD.



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Description

OSI® TRIMTeQ™ TEQ Mount™ Mounting Adhesive, is specifically designed to fasten cellular PVC trimboard to the exterior of a home. It features an innovative fast grab formula designed to lend an extra set of hands on the job. OSI® TEQ Mount's premium formula delivers durable polyurethane strength and will last as long as the surfaces it joins together. It cures in 24 hours and is water & weatherproof and bonds to a wide variety of building materials under any conditions.

Recommended for

Fastening cellular PVC trimboard to the exterior of the home. Bonds most common construction materials such as wood, treated wood, hardwood flooring, concrete, stone, marble, slate, masonry, brick, foam insulation of all sorts, carpets, metal, lead, cement-based products, ceramic, fiberglass, drywall and mirrors.

Not recommended for

Polystyrene Tub Surrounds

Water submersion applications

Polystyrene, polyethylene or polypropylene.

Certain materials such as rubbers and plastics may have bonding difficulties. Test before use.

Typical Uncured Physical Properties

Color:	Grey
Appearance:	Thick paste
Base:	Polyurethane
Viscosity:	18,000 cps
Specific Gravity:	1.30
VOC Content:	22 g/L (1.7% by weight)
Shelf Life:	12 months from date of manufacture (unopened)
Application Temperature:	Apply above 40°F (°C)
Open Time:	20 Minutes
Dry Time:	24 to 48 hours @ 78° F (25°C) and 50% RH Cure time is dependent upon temperature, humidity, porosity of substrate and amount adhesive used.
Odor:	Minimal
Lot Code Explanation:	3L0028HP11 0=last digit of year of manufacture 028=day of manufacture based on 365 days per year



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Directions

Tools Typically Required: Utility knife, caulking gun, tool to puncture cartridge seal, plant mister bottle containing water.

Safety Precautions: Wear gloves. Cured adhesive on bare skin will not come off immediately with washing and will cause skin to darken. Cured adhesive and discoloration will come off in about 3 days.

Preparation: Use above 40°F (5°C). Surfaces must be clean and free of frost, standing water, grease, dust and other contaminants. Pre-fit all materials and protect finished surfaces. Cut nozzle at a 45° angle to desired bead size and puncture inner seal. Be very careful not to allow OSI® TeQ Mount™ to cure on a finished surface.

Application: Apply adhesive to one surface of the material being bonded. Press the surfaces firmly together. Materials may be repositioned within 20 minutes after applying the adhesive. If bonding two non-porous surfaces (such as foam, metal and fiberglass), add water in the form of a very light or atomized spray from a plant mister bottle to the extruded adhesive. The repositioning time will then be reduced to less than 15 minutes. Use mechanical support for 24 hours while the adhesive cures. For installing PVC trimboard to the exterior of the home, use OSI® TeQ Fasteners™ following the application of the adhesive to ensure a quality installation. Consult the manufacturer's instructions for complete installation information.

Clean-up: Clean tools and excess uncured adhesive residue immediately with mineral spirits following solvent manufacturer's precautions. Clean tools in a well-ventilated area, away from sparks and flames. OSI® TeQ Mount™ must be removed mechanically once cured.

Coverage

For a 10 fl. oz. cartridge:

A 1/4" (6 mm) bead extrudes approximately 30.6 ft (9.35 m).

A 3/8" (9.5 mm) bead extrudes approximately 13.6 ft (4.1 m).

Storage and Disposal

Not damaged by freezing. After completion of work, seal cartridge nozzle tightly with aluminum foil. Wrap the foil tightly around the nozzle and seal it with tape. Applying petroleum jelly around the opening before sealing with aluminum foil can create a more airtight seal. Product cures with exposure to moisture. Use an approved hazardous waste facility for disposal.

Disclaimer

The information and recommendations contained herein are based on our research and are believed to be accurate, but no warranty, express or implied, is made or should be inferred. Purchasers should test the products to determine acceptable quality and suitability for their own intended use. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, inducement or recommendation to practice any invention covered by any patent, without authority from the owner of the patent.



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