

TYPAR® CONSTRUCTION TAPE

CCMC-APPROVED (#14190-R)

THREE-PART SPECIFICATIONS

PART 1. GENERAL

1.1 Section Includes

- A. TYPAR® Construction Tape.
- B. Primers.
- C. Fasteners.

1.2 References

- A. ASTM International:
 - 1. ASTM D1000, "Standard Test Methods for Pressure-Sensitive Adhesive-Coated Tapes Used for Electrical and Electronic Applications."
- B. CCMC Canadian Code Compliance Evaluation:
 - 1. CCMC-TG-072520-15B, "CCMC Technical Guide for Sheathing Tape"
- C. National Building Code of Canada 2015:
 - 1. Code Provision: 9.27.3.3.
- D. PSTC 101*, "International Standard for Peel Adhesion of Pressure-Sensitive Tape."

1.3 Submittals

- A. Product Data: Submit manufacturer current technical literature for each type of product.
- B. Submit copies of test results showing performance characteristics equaling or exceeding those specified.

1.4 Quality Assurance

- A. Qualifications:
 - 1. Installer shall have documented successful experience with installation of TYPAR® flashing products.
 - 2. Installation shall be in accordance with manufacturer's installation guidelines and recommendations.

PART 2. PRODUCTS

2.1 Manufacturer

- A. Magnera Corporation, 70 Old Hickory Blvd, Old Hickory, TN 37138; +1 615-847-7000; www.TYPAR.com.

2.2 Materials

- A. TYPAR Construction Tape.
 - 1. Description:
 - a. Face Material Composition: BOPP Film (Bi-Oriented Polypropylene).
 - b. Face Color: Gray.
 - c. Adhesive Composition: Acrylic.
 - d. Thickness: 3.0mil.
 - e. Dimensions: 63.5 mm x 55 M. 2.5" x 180'
- B. Performance Characteristics:
 - 1. Temperature Resistance: 14°F (-10°C) – Min. application temperature; 180°F (82°C) – Max. application temperature.
 - 2. Peel Adhesion to Steel: 50oz/in in accordance with PSTC 101*
 - 3. Tensile Strength: 34lb/in in accordance with ASTM D1000.
 - 4. Application Temperature: 14°F to 180°F, -10°C to 82°C.

2.3 Accessories

- A. Primer: Use 3M™ Super 77™ Polyken® spray adhesive or equal.
- B. Flashing Tape: TYPAR® All-Temperature Flashing, TYPAR® Flexible Flashing, TYPAR® Butyl Flashing and TYPAR® Clear Acrylic Flashing.
- C. Fastener: Fastener is dependent on substrate construction.
- D. Sealant: TYPAR® HD Heavy-Duty Sealant.

*Pressure-Sensitive Tape Council.

PART 3. EXECUTION**3.1 Examination**

A. Verify substrate and surface conditions are in accordance with the flashing manufacturer's recommendation.

3.2 Installation

A. Follow the TYPAR® flashing installation procedures.

3.3 Protection

A. Protect installed self-adhesive and flashing tapes from damage during construction.

