# TYPAR® CONSTRUCTION TAPE

Three Part Specifications

## **TYPAR®** Construction Tape Three Part Specs:

### **SPECIFICATIONS:**

#### PART I - GENERAL

- 1.1 Section Includes
  - A. Typar Construction Top
  - B. Primers.
  - C. Fasteners.
- 1.2 References
  - - 1. ASTM D-903, Standard Test Method for Peel or Stripping Strength of adhesive bonds.
    - 2. ASTM D -2533, Standard practice for Twisting Load-Strain Properties.
    - 3. ASTM D-1970, Standard Specification for Self-Adhesion polymer modified bituminous sheet
- 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. Berry Global, Inc., 70 Old Hickory Blvd, Old Hickory, TN 37138; 800-284-2780; www. TYPAR.com
- 2.2 Materials
  - A. Typar Construction Tape
    - 1. Description
      - Face material composition: polyethylene barrier a.
      - Face color: Gray b.
      - Adhesive composition: Acrylic
      - d. Thickness: 3.6mil
      - Dimensions: 1-7/8" x 165', 3" x 165' e.
  - B. Performance characterizations
    - 1. Temperature Resistance: 0°F (-18°C) Min. application temperature 230°F (110°C) - Max. application temperature
    - 2. Peel Adhesion PSTC-1\*
    - 3. Tensile strength PSTC 31\*
    - \*Pressure-Sensitive Tape Council
- 23 Accessories
  - A. Primer: Use 3M™ Super77™ or equal
  - B. Flashing Tape: Typar All-Temperature Flashing, Typar Flexible Flashing, and Typar Butyl Flashing
  - C. Fastener: Fastener is dependent on substrate construction
  - D. Sealant: Must comply with ASTM C920 elastomeric polymer sealant

#### **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











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