Seal Trust™ Flashing Tapes are uncured EPDM rubber with specially formulated butyl mastic used in applications on roofs where pipes, stacks, vents, or corners require flexible flashing products to ensure no water infiltration into the roofing system. Flashing Tape allows molding or slight stretching of the material then slowly cures to form. With superior tack and peel strengths, our butyl mastic remains flexible in harsh conditions and gives a permanent water tight seal. Industry standard roofing membrane cleaners and primers must be used to clean the surfaces before application.

**Application Instructions:**
Always clean and prime membrane using roofing industry standard products for tape applications such as Seal Trust™ F-Primer or Low VOC Tape Primer. Allow primer to dry before installing tapes. Field flashing corners, stacks, vents, or other roofing installation procedures where material must be formed. Do not over stretch. Not for use in horizontal seam repairs. Application by experienced roofing professionals recommended.

**Resistant to:** Weather, water & water vapor, (5%) acidic or basic solutions

**Effected by:** Petroleum, grease, oil, solvents, vegetable oils, and animal fats

**Product Storage:** Store in warehouse without excessive heat. Do NOT store long term on roof.

**Shelf Life:** 1 year if stored between 60° and 80° F.

**Physical Properties:**
- **Color:** Black
- **Odor:** Slight Hydrocarbon
- **Volatile:** % by Volume: None
- **Solids:** 100%
- **Penetration:** (ASTM D 217) : 100/130 mm
- **Adhesion:** To most clean, dry substrates/surfaces

**NOTE:** TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.

User’s Responsibility

Disclaimer of Liability

As the conditions or methods of use are beyond our control, we do not assume any responsibility and expressly disclaim any liability for any use of the material. Information contained herein is believed to be true and accurate but all statements or suggestions are made without warranty, express or implied, regarding the accuracy of the information, the hazards connected with the use of the material or the results to be obtained from the use thereof. Compliance with all applicable federal, state and local laws and regulations remains the responsibility of the user.