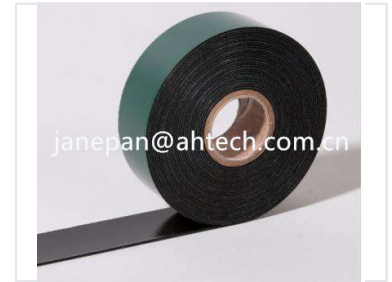


Double Sided EVA Foam Tape

This double sided foam tape features an EVA foam carrier and high-tack adhesive. It is designed for bonding various materials, offering cushioning and vibration damping.



ADDITIONAL IMAGES



Overview

High-Performance EVA Bonding Solution

This double-sided foam tape is constructed with a high-density Ethylene-Vinyl Acetate (EVA) carrier coated on both sides with a strong, pressure-sensitive adhesive. It is specifically designed to provide excellent cushioning, vibration damping, and sealing properties across a variety of industrial applications. Its conformability makes it ideal for bonding irregular or uneven surfaces while maintaining resistance to temperature variations, moisture, and UV light.

Material & Construction

Carrier Material	EVA (Ethylene-Vinyl Acetate) Foam
Adhesive Type	High-tack Rubber Adhesive
Release Liner	Release Paper

Performance Features

Environmental Resistance

- Temperature variation resistance
- Moisture and humidity resistance
- UV light stability

Key Properties	Cushioning, Vibration Damping, Sealing, Gap Filling, UV Resistant, Moisture Resistant
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Applications

Compatible Surfaces

Plastics • Metals • Wood • Composites • Irregular Surfaces

Target Industries

- Automotive mounting and assembly
- Construction bonding
- Electronics assembly
- General industrial joining

Technical Specifications

Customization Options

Available in various thicknesses and widths according to customer requirements.