SNAPSHOOT
ENGINEERED FOR A SAFER TOMORROW

# 현장을 이해하고, 필요한 솔루션을 연결합니다.

산업안전 · 추락방지 시스템
산업용 소재 · 건축자재
제품 제안부터 공급·시공·설치·교육까지




COMPANY INFORMATION

**스냅슛 (SNAPSHOOT)**

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TECHNICAL DOCUMENTS

## 인증서 · 데이터시트 · 기술자료

제품의 규격과 성능, 인증 및 적용 조건을 확인하기 위한 자료입니다.

ABOUT SNAPSHOOT

### 제품 공급을 넘어, 현장에 맞는 해결책으로

스냅슛은 산업현장의 작업 환경과 요구 조건을 바탕으로
적합한 제품과 시스템을 제안합니다. 현장 실사를 통해 설치 조건을 확인하고,
공급부터 시공·설치 및 사용 교육까지 필요한 과정을 함께합니다.

**추락방지 시스템**

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레일 시스템 · 리지드 포스트

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데빗암 · 삼각대 · 구조용 윈치
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**산업안전 보호구**

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작업 환경에 맞춘 개인보호구

**산업용 소재·건축자재**

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구조용 스크류 · 목조건축 자재

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홈페이지 바로가기 →
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시공사례 바로가기 →
문의하기 →

본 페이지는 스냅슛의 자료 제공 안내용 표지입니다. 첨부된 인증서 및 기술자료의 발행 주체, 인증 대상과 적용 범위는 해당 원문을 기준으로 확인해 주세요.




3M Science. Applied to Life.™

# Technical Data Sheet

3M™ VHB™ Tape Max Promoter

English-US
**Last Revision Date:** July, 2025
**Supersedes:** June, 2025

Product Details

Regulatory Info/SDS

## Product Description

3M™ VHB™ Tape Max Promoter is designed for use with 3M™ VHB™ Tape Max Series and is required to form adhesion of the tape to a variety of common medium surface energy (MSE) and high surface energy (HSE) materials. Since surfaces and paint formulations vary considerably, each application should be verified through testing.

## Product Features

- Required to increase bond strength of 3M™ VHB™ Tape Max Series
- Increased tape adhesion build rate

## Technical Information Note

The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

## Typical Physical Properties

| Attribute Name | Value |
|---|---|
| Appearance | Clear Liquid |
| Solids Content by Weight | 7 % |
| Flash Point | 19 °C (66 °F) |
| Density | 0.85 g/mL |
| Viscosity | 11 cP |
| VOC | 630 g/L |
| Drying Time | 5 min [1] |

[1] Depending on coating thickness, temperature, and humidity.

## Handling/Application Information

### Application Techniques

Bonding surfaces must be clean, dry, and free of wax, oil, grease, and/or loose particles. Use an appropriate solvent (such as acetone or a 50/50 or 70/30 mixture of isopropyl alcohol/water) to remove surface contaminants. A clean, lint-free towel should be used for the cleaning process.

3M™ VHB™ Tape Max Promoter can be applied to the clean surface with a dauber bottle, brush, or lint-free towel. Apply a thin, uniform coating to the bonding surface using the minimum amount that will fully coat the surface. Allow 3M™ VHB™ Tape Max Promoter to dry thoroughly before applying tape. This is usually accomplished in 5 minutes at room temperature. Apply tape within 30 minutes of drying. REPLACE CAP WHEN NOT IN USE.

*When using solvents, extinguish all ignition sources, including pilot lights, and follow the manufacturer’s precautions and directions for use.

### Cleanup

3M™ VHB™ Tape Max Promoter can be removed from unwanted surfaces with acetone or isopropyl alcohol (IPA) or a blend of acetone and IPA.*

*When using solvents, extinguish all ignition sources, including pilot lights, and follow the manufacturer's precautions and directions for use.

## Storage and Shelf Life

3M™ VHB™ Tape Max Promoter will tolerate storage and shipment temperatures from -40°C (-40°F) to 66°C (150°F), but needs to be at a minimum of 15°C (60°F) when applied. Do not store in plastic container for more than 8 hours. Many plastics do not provide an adequate vapor barrier to prevent loss of liquid. When stored under proper conditions, product retains its performance and properties for 24 months from date of manufacture. Once opened, it is best to use within one month. Shelf life may be decreased, especially if open or poorly resealed container is continuously exposed to hot or humid environments.

## Available Sizes - Detailed

236 ml (8 oz) can, 946 ml (1 qt) can, 3.78 L (1 gal) can

## Automotive Disclaimer

**Intended Use:** This product is intended for bonding of materials specified and described in its Technical Data Sheet, when used in accordance with the guidance provided by 3M in such Technical Data Sheet and other product instructions. Since there are many factors that can affect a product's use, the customer remains responsible for determining whether the 3M product is suitable and appropriate for the customer's specific application and system, including customer conducting an appropriate risk assessment and evaluating the 3M product in customer's application and system.

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## ISO Statement

This product was manufactured under a 3M quality system registered to ISO 9001 standards.

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