SNAPSHOOT
ENGINEERED FOR A SAFER TOMORROW

현장을 이해하고, 필요한 솔루션을 연결합니다.

산업안전 · 추락방지 시스템
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제품 제안부터 공급·시공·설치·교육까지



COMPANY INFORMATION

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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.

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윈치 안전블록 · 구조장비

산업안전 보호구

전신형 안전대 · 랜야드 · 안전블록
작업 환경에 맞춘 개인보호구

산업용 소재·건축자재

산업용 테이프 · 접착제 · 기능성 소재
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English-US

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Technical Data Sheet

3M™ Carry Handle Tape 8346

Product Description

3M™ Carry Handle Tape 8346 is a high-performance tape featuring a durable polyester film backing and an aggressive rubber resin adhesive. It is designed for higher initial grab on difficult-to-wet surfaces, when making high shear performance carrying handles.

Product Features

• Excellent adhesion to most shrink film overwraps that helps assure good attachment of handle
• No dwell time necessary, adheres immediately and fast to apply.
• Efficient application on automated handle application equipment and good handling properties.
• Fewer roll changes on application equipment which increases production rate for lower unit cost.
• Designed for use on automatic carry handle application equipment for use with packages weighing 20 lbs. (9.0 kg) or less.

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	Test Method	Value
Color		Clear
Adhesive Type		Natural rubber resin. Requires no heat, moisture, or solvent activation prior to use.
Backing		Polyester Film
Backing Thickness	AFERA 4006	0.05 mm (2 mil)
Total Thickness	ASTM D3652	0.085 mm (3.4 mil)

Typical Performance Characteristics

Attribute Name	Test Method	Value
Elongation at Break	AFERA 4005	160 %
Tensile Strength	AFERA 4004	123 N/cm (70 lb/in)

Handling/Application Information

Application Techniques

Recommended Surfaces
• Paperboard printed and unprinted
• Corrugated cardboard
• Polyethylene and polypropylene (strong shrink film/poly bags).
• Polyester film
• Polyvinyl chloride (PVC) film

Surfaces That Should Be Reviewed For Suitability
• Wax coated/siliconized surfaces.
• Wet surfaces (moisture condensation).
• Cold surfaces (<50°F [10°C]).
• Some lacquer coated board.
• Rough textured surfaces on which tape surface contact is significantly reduced.

Storage and Shelf Life

Store under normal conditions of 16° to 27°C (60° to 80°F) and 40 to 60% relative humidity in the original packaging, out of direct sunlight. For best performance, use this product within 18 months from date of manufacture.

Available Sizes

Attribute Name	Value
Core Size (ID)	152 mm (6 in)
Note	*Level wound
Standard Roll Length	*5000 m (*5470 yd)
Standard Width	25.4 mm (1 in)

Information

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ISO Statement

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