



Scotchmate™ and Dual Lock™ Reclosable Fasteners Mini-Packs

MP3401/02, MP3526N/27N, MP3541/42,
MP3551/52, MP3560, MP4570

Selection Guide

March, 2005

Product Description

3M™ Reclosable Fasteners offer advanced closure alternatives to zippers, screws, snaps, bolts and more. They're often better than conventional closure methods because they offer greater design flexibility, faster product assembly, smoother and cleaner exterior surfaces and improved product performance in many applications.

3M™ Scotchmate™ and Dual Lock™ Reclosable Fasteners Mini-Packs are great for design development and small volume product requirements and can be used to inexpensively test and evaluate eight most popular 3M reclosable fasteners before making a more substantial investment.

Features

- Simplifies storage and dispensing.
- Available in both plain-backed and adhesive-backed fasteners.
- Faster, easier attachment.
- Pressure-sensitive adhesive-backed versions include both general purpose synthetic rubber and 3M™ High Performance Acrylic Adhesives.

Construction

3M™ Scotchmate™ Hook and Loop Reclosable Fasteners

Product/Color	Roll Size	Qty per pkg	Description	Attachment Method
MP3401/02 white	1 in x 4.9 yds	1 hook 1 loop	Plain-back 3M™ Scotchmate™ Reclosable Fastener	Sew-on, staple or mechanical
MP3401/02 black	1 in x 4.9 yds	1 hook 1 loop	Plain-back 3M™ Scotchmate™ Reclosable Fastener	Sew-on, staple or mechanical
MP3526N/27N white	1 in x 4.9 yds	1 hook 1 loop	General Purpose Synthetic Rubber Pressure Sensitive Adhesive	Adhesive bonds well to most substrates
MP3526N/27N black	1 in x 4.9 yds	1 hook 1 loop	General Purpose Synthetic Rubber Pressure Sensitive Adhesive	Adhesive bonds well to most substrates

3M™ Dual Lock™ Reclosable Fasteners

Product/Color	Roll Size	Qty per pkg	Description	Attachment Method
MP3541/42 black with black adhesive	1 in x 4.9 yds	1 - 3541 1 - 3542	General Purpose Synthetic Rubber Pressure Sensitive Adhesive	Adhesive bonds well to most substrates
MP3551/52 black with white adhesive	1 in x 4.9 yds	1 - 3551 1 - 3552	High Performance Acrylic Foam Pressure Sensitive Adhesive	Adhesive bonds well to high surface energy substrates
MP3560 clear with clear adhesive	1 in x 4.9 yds	2 - 3560	CLEAR 3M™ Dual Lock™ High Performance Acrylic Foam Pressure Sensitive Adhesive	Adhesive bonds well to high surface energy substrates
MP4570 clear with clear adhesive	5/8 in x 10 feet	1 - 4570	CLEAR 3M™ Dual Lock™ Low Profile with Acrylic LSE Adhesive	Adhesive bonds well to low surface energy substrates

3M™ Scotchmate™ and 3M™ Dual Lock™ Reclosable Fasteners Mini-Packs

MP3401/02, MP3526N/27N, MP3541/42, MP3551/52, MP3560, MP4570

Product Use

All statements, technical information and recommendations contained in this document are based upon tests or experience that 3M believes are reliable. However, many factors beyond 3M's control can affect the use and performance of a 3M product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for the user's method of application.

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ISO 9001:2000 - ISO/TS 16949:2002

This Industrial Adhesives and Tapes Division product was manufactured under a 3M quality system registered to ISO 9001:2000 and ISO/TS 16949:2002 standards.



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Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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