



Scotchmate™ Hook and Loop and Dual Lock™ Reclosable Fasteners

Product Information

Product Description

3M™ Scotchmate Hook and Loop and 3M™ Dual Lock Reclosable Fastening Systems offer advanced closure alternatives to zippers, screws, snaps, hooks, 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.

Mini Packs are great for design development and small volume product requirements. Now you can inexpensively test and evaluate 3M's seven most popular reclosable fastening systems before making a more substantial investment. Mini Packs also simplify storage and dispensing.

Available in Mini Packs are both plain-backed sew-on and adhesive-backed fasteners which allow for faster, easier attachment. Pressure-sensitive adhesive-backed versions include both general purpose and 3M high performance adhesive.



Scotchmate Hook and Loop Fasteners

Product/Color	Roll Size	Description	Temperature
MP-3401/02 white	1 in x 4.9 yds/1 ea	Sew-on Scotchmate Fastener	250°F Continuous (121°C)
MP-3401/02 black	1 in x 4.9 yds/1 ea	Sew-on Scotchmate Fastener	250°F Continuous (121°C)
MP-3526/27 white	1 in x 4.9 yds/1 ea	General Purpose Pressure-Sensitive Rubber Adhesive/Bonds to Most Surfaces	120°F (49°C) Continuous 158°F (70°C) Intermittent
MP-3526/27 white	1 in x 4.9 yds/1 ea	General Purpose Pressure-Sensitive Rubber Adhesive/Bonds to Most Surfaces	120°F (49°C) Continuous 158°F (70°C) Intermittent

Dual Lock Reclosable Fasteners

Product/Color	Roll Size	Description	Temperature
MP-3541/42 black	1 in x 4.9 yds/1 ea	General Purpose Pressure-Sensitive Rubber Adhesive/Bonds to Most Surfaces	120°F (49°C) Continuous 158°F (70°C) Intermittent
MP-3551/52 black	1 in x 4.9 yds/1 ea	High Performance Acrylic Pressure Sensitive Adhesive UV and Plasticizer Resistant	158°F (70°C) Continuous 200°F (93°C) Intermittent
MP-3560 clear	(2) 1 in x 4.9 yds	CLEAR Dual Lock High Performance Adhesive UV and Plasticizer Acrylic Resistant	158°F (70°C) Continuous 200°F (93°C) Intermittent