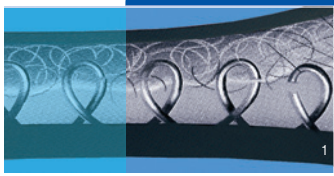


3M™ Hook and Loop Polyester Fastener Color Selection



Accent complement match

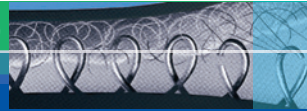
Easy openings and secure closings in 54 color options

Custom colors available.



Slight color variation may occur between hook and loop.





Polyester for outdoor and indoor durability

3M™ Hook and Loop Polyester Fasteners are engineered specifically for outdoor and indoor applications that demand high durability. Polyester is an extremely strong polymer with multiple performance advantages:

- Long-term high strength even in wet and humid conditions
- Resistance to most chemicals
- Resistance to abrasion
- Resistance to stretching, shrinking, and wrinkling
- Readily washed and quick drying
- Resistance to mildew
- High performance acrylic adhesive



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Standard Polyester Option							
Product Number	Product Type	Material	Closure Life	Adhesive Type	Engaged Thickness ¹ Inches (mm)	Temperature Performance ² Wt. in grams Temp:°F (93°C)	Comments
SJ3576 SJ3577	Hook Loop	Polyester	1,000+	High performance acrylic	0.15 (3.8)	1,000g 200°F (93°C)	Excellent for outdoor or humid conditions.
Flame Resistant Option							
SJ3586FR SJ3587FR	Hook Loop	Flame resistant polyester	1,000+	Flame resistant synthetic rubber	0.15 (3.8)	500g 100°F (38°C)	Flame resistant (meets FAR 25.853). Good for humid conditions.

1) Engaged thickness is for hook and loop with the same backcoating engaged to each other. .

2) Able to support indicated weight in a 1 in² overlap system static shear to aluminum for 10,000 minutes, at indicated temperature.

NOTE: This technical information and data should be considered representative or typical only and should not be used for specification purposes.

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