Search Keywords, part numbers, etc

3M

Products & Services   Brands   Technologies   Our Company   Partners & Suppliers

United States [Change]

Electrical Commercial and Industrial

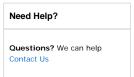| Products | Documentation & Literature | News & Tradeshows | Support |

Find An Account Rep   **Where To Buy (Find A Distributor)**   **Contact Us**

3M™ Dual Lock™ Reclosable Fastener SJ4570 Low Profile Clear, 3/4 in x 50 yd 0.105 in (2.7 mm) , 2 per case Bulk

UPC# 00021200462399   3M Product Number SJ4570-3/4"x50yd-Clear   3M ID 70070967578

• Print

• Share

A low surface energy adhesive on the back of a clear polypropylene reclosable fastener. Low profile. 0.10 inch engaged thickness. Closure life 100.

- Low profile, polyolefin fastener is half the thickness of standard Dual Lock reclosable fasteners and is self-mating.
- Designed to bond to metals, glass, many plastics and powder coated paints and medium to low surface energy materials.
- General Industrial, Speciality Vehicles, Transportation, Military, Packaging, Medical, Point of Purchase Displays, Exhibits, Electronics, Construction, Furniture, Maintenance Repair and Operations (MRO).
- Speaker Grill Attachment, Screen Door Attachment, Muntin Bars, Access Panels, Signs, Display Components, and Multi-Media Packaging.

Need Help?

Questions? We can help
Contact Us

View All Images

Network Access Message: The page

| Overview | Support |

Specifications

Adhesive Type	Low Surface Energy Acrylic Adhesive
Applications	Attaching Graphics
Brand	Dual Lock
Closure Life	100
Color	Clear
Engaged Thickness	0.098 Inch
Flame Retardant	No
Indoor/Outdoor	Indoor
Industry - Use	Construction, Electronics, Furniture, General Industrial, Medical, Military & Government, MRO, Packaging, Retail, Transportation
Length	50 Linear Yard
Length (metric)	45.72 Linear Metre
Liner Thickness	6.2 Milli-inch (mil)
Liner Type	83# Polycoated Kraft Paper (PCK)
Low Profile	Yes
Maximum Operating Temperature (Fahrenheit)	158 Degree Fahrenheit
Product Form	Roll
Units per Case	2
Width	0.75 Inch

Width (metric)	19.05 Millimetre