



Industrial Adhesives & Tapes

3M™ Dual Lock™ Reclosable Fastener SJ3560

3M Product Number SJ3560



3M™ Dual Lock™ Reclosable Fastener SJ3560 has a clear acrylic adhesive on the back of a clear polypropylene reclosable fastener with 250 stems per square inch and 0.23 inch engaged thickness. 3M™ Dual Lock™ Reclosable Fastener SJ3560 has a closure life of 1,000 times.

- A clear fastener with mushroom shaped stems backed with a clear, acrylic pressure sensitive adhesive.
- Type 250 stem density polyolefin fastener which mates to Type 170, 250 or 400.
- Designed to bond to metals, glass and high surface energy plastics.
- General Industrial, Speciality Vehicles, Transportation, Military, Packaging, Medical, Point of Purchase Displays, Exhibits, Electronics, Construction, Furniture, Maintenance Repair and Operations (MRO).
- Attach Doors, Access Panels, Signs, Cushions, Headliners and Display Components.

Overview Documents

3M™ Dual Lock™ Reclosable Fastener SJ3560 has the highest temperature performance of up 220 degrees fahrenheit and can be used indoors and outdoors. 3M™ Dual Lock™ Reclosable Fastener SJ3560 is for use with metals (aluminum, stainless steel), glass and high surface energy plastics (acrylic, polycarbonate, ABS) and can be opened and closed 1,000 times.

Specifications

Adhesive Type	Clear Acrylic Adhesive
Applications	Panel Attachment Systems, Ceiling Attachment, Wood Blinds Trim Attachment
Brand	Dual Lock
Closure Life	1000
Color	Clear
Engaged Thickness	0.23 Inch
Flame Retardant	No
Indoor/Outdoor	Both
Industries	Transportation, Specialty Vehicle, Construction, Furniture, Medical, Military & Government, General Industrial, Retail, MRO, Electronics, Packaging
Length	50 Linear Yard
Length (Metric)	45.72 m
Liner Thickness	4 mil
Liner Type	Clear Polyolefin
Low Profile	No
Maximum Operating	104 Degrees Celsius

Maximum Operating Temperature (Celsius)	104 Degree Celsius
Maximum Operating Temperature (Fahrenheit)	220 Degree Fahrenheit
Product Form	Roll
Stem Density	250
Width	0.75 Inch, 0.5 Inch, 3 Inch, 6 Inch, 1.5 Inch, 1 Inch, 2 Inch
Width (Metric)	25.4 mm, 38.1 mm, 76.2 mm, 12.7 mm, 19.05 mm, 152.4 mm, 50.8 mm