

## 3M™ Snaps and 3M™ Pres-N-Snap Tool

Snaps are used to connect a ground cord to a static mat. Grommet and Clinch Style snaps are attached with a Pres-N-Snap. nickel plated brass snaps provide electrical connection and a long service life.

### 3M SNAPSOCKET3/8

3/8" (10 mm) Female Snap Grommet Style

Socket snaps are held in place by crimping the tip of an eyelet through the center of the socket with a snap tool. This traps the mat between the socket on the top of the mat and the eyelet on the back of the mat. 10 sockets and eyelets are included in each pack.



3M™ Female Snap SNAPSOCKET3/8 and 3M™ Female Snap and Eyelet 3034

### 3M SNAPSTUD3/8

3/8" (10 mm) Male Snap Grommet Style

Stud snaps are held in place by crimping the tip of an eyelet through the center of the stud with a snap tool. This traps the mat between the stud on the top of the mat and the eyelet on the back of the mat. 10 studs and eyelets are included in each pack.



3M™ Male Snap SNAPSTUD3/8 and 3M™ Male Snap and Eyelet 3033

### 3M FPSNAP

3/8" (10 mm) Female Snap Prong Clinch Style

Prong Clinch snaps are held in place by pushing the prongs through the mat and crimping them on the bottom of the mat.



3M™ Female 4-Prong Snap FPSNAP and 3M™ Female 8-Prong Snap 3050

### 3M Pres-N-Snap

For Attaching Grommet Style Snaps

The Pres-N-Snap tool is:

- Versatile and easy to use.
- Capable of setting numerous brands of fasteners simply by changing the dies.

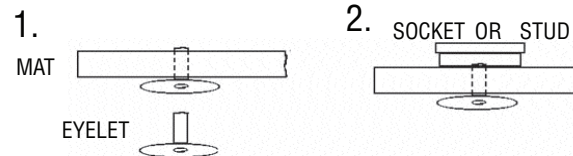


3M™ Pres-n-Snap Tool

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### Item Numbers

|                  |                             |
|------------------|-----------------------------|
| SNAPSOCKET3/8    | 3/8" Female snap and eyelet |
| SNAPSTUD3/8      | 3/8" Male snap and eyelet   |
| FPSNAP           | 3/8" Female prong snap      |
| Pres-N-Snap Tool | Snap attaching tool         |
| 3033             | 3/8" Male snap and eyelet   |
| 3034             | 3/8" Female snap and eyelet |
| 3050             | 3/8" Female 8-prong snap    |



### Pres-N-Snap Tool Instructions

1. Press the eyelet through the mat from the back. (A utility knife or phillips screw driver can be used to make a hole.)
2. Place the socket or stud on top of the eyelet

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### Electronics Materials Solutions Division Static Control Products

926 JR Industrial Drive  
Sanford, NC 27332-9733  
Toll-Free: 866-722-3736  
International: 919-718-0000  
Email: 3mstaticinfo@mmm.com  
www.3Mstatic.com

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