

# ACCESSORIES



## Adhesive Mounts

Adhesive mounts are able to conform to minor surface irregularities and are available in both rubber and acrylic. Rubber is quick setting and has a modern strength, and acrylic takes longer to set and is stronger. Adhesive mounts have four-way positioning, making it so cable ties can easily slide into the mounts from any 4 sides, which speeds up the assembly process.

## Adhesive Mount

|           |        |         | PART # | MATERIAL                                                                           | BAG QTY. | CASE QTY. |
|-----------|--------|---------|--------|------------------------------------------------------------------------------------|----------|-----------|
| Length    | 3/4"   | 19.05mm | 08461  | 3/4"/ 19.05mm acrylic adhesive mount for miniature ties and intermediate ties      | 100      | 5M        |
|           | .835"  | 21.21mm |        |                                                                                    |          |           |
| Width     | .835"  | 21.21mm | 10029  | 3/4"/ 19.05mm rubber based adhesive mount for miniature ties and intermediate ties | 100      | 5M        |
| Thickness | .190"  | 4.83mm  |        |                                                                                    |          |           |
|           | 1.000: | 25.4mm  | 08462  | 1"/ 25.4mm acrylic adhesive mount for intermediate and standard ties               | 100      | 5M        |
|           | 1.090" | 27.69mm |        |                                                                                    |          |           |
|           |        |         | 10030  | 1"/ 25.4mm rubber based adhesive mount for intermediate and standard ties          | 100      | 5M        |

### 3/4" and 1" Mounts

- High impact and tensile strength Nylon
- Operating temperatures from -40°F to 185°F (-40°C to 85°C)

### Four-Way Positioning

- Speeds assembly—Cable ties slide easily into mounts from any of four sides

### Adhesive-Backed Mounts

- Conform to minor surface irregularities
- Available materials:
  - Rubber: quick set, modern strength
  - Acrylic: longer set, higher strength
- Load carrying capability:
- 1" adhesive-backed mounts – 0.5 lbf. 3/4" –0.25 lbf.

| MOUNT APPLICATION            | ADHESIVE SELECTION |   |
|------------------------------|--------------------|---|
| Paper / Cardboard            | x                  |   |
| Steel / Aluminium            | x                  | x |
| Glass / Ceramics             |                    | x |
| Rubber                       | x                  |   |
| Painted Surfaces             | x                  | x |
| Cloth                        | x                  |   |
| Rigid Vinyl                  | x                  | x |
| Plasticized Vinyl            |                    | x |
| Polypropylene / Polyethylene | x                  |   |
| ABS Acrylics                 | x                  |   |
| Polystyrene                  | x                  | x |
| Urethane                     | x                  |   |

| PAINTED SURFACES | SURFACE SELECTION |   |
|------------------|-------------------|---|
| Polene           | x                 |   |
| Urethane         | x                 |   |
| Silicone         | x                 |   |
| Latex            | x                 |   |
| Enamel           |                   | x |
| Acrylic          |                   | x |

| REL. SOLVENT RESISTANCE |        | TEMP. PERFORMANCE |              | REL. SHEAR STRENGTH |           | PEEL STRENGTH |          |
|-------------------------|--------|-------------------|--------------|---------------------|-----------|---------------|----------|
|                         |        | Low               | High         |                     |           | Initial       | Ultimate |
|                         |        |                   | Contin.      | Intermit.           |           |               |          |
| Rubber                  | Medium | -20F / 28.9C      | 150F / 65.6C | 200F / 93.3C        | High      | High          | High     |
| Acrylic                 | High   | -20F / 28.9C      | 180F / 82.2C | 375F / 190.6C       | Very High | Medium        | High     |