



# ELLIOTT ELECTRIC SUPPLY

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## FP301148CLEAR Thin-Wall Heat Shrink Tubing, 48" , Clear *Minnesota Mining (3M)*

|                  |  |
|------------------|--|
| Catalog Number   | FP301148CLEAR  |
| Manufacturer     | Minnesota Mining (3M)  |
| Description      | Heat Shrink Tube, Clear Insulation Color, -55 °C Operating Temperature, +135 °C Operating Temperature, 48 In Overall Length, 600 V, 0.2 LB |
| Weight per unit  | 0.3304 (lbs/each)  |
| Product Category | Splicing & Terminating Kits  |

### Descriptions

|                        |  |
|------------------------|--|
| Description            | THIN-WALL HEAT SHRINK TUBING, 48", CLEAR   |
| extra long description | 3M 7000133569 3M™ Heat Shrink Thin-  |
| Features               | 3M™ Heat Shrink Tubing FP-301 is color coded for quick and easy identification of the wire. This split resistant, flame retardant tubing is used as shrink fit, electrical insulation over cable splices or terminations. The high expansion ratio tubing is mechanically tough, easily markable and resists cold flow. It is ideal for lightweight wire harness covering, fire resistant covering, wire marking, wire bundling and component packaging. It withstands temperatures of 67 to 275 degrees F ( 55 to 135 degrees |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| GTIN                      | 00051128596821 |
| Manufacturers Part Number | FP1.000CR48"H  |
| UPC                       | 051128596821   |

### Taxonomies, Classifications, and Categories

|                      |                               |
|----------------------|-------------------------------|
| Category Description | HEAT/COLD SHRINK              |
| Type                 | Thin-Wall Flexible Polyolefin |

### Packaging

|                 |        |
|-----------------|--------|
| Carton          | 5      |
| Weight Per each | 0.3304 |

### Uses, Certifications, and Standards

|          |  |
|----------|--|
| standard | UL Recognized, CSA Certified, ABS, and AMS 3636 & 3637 |
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