



ELLIOTT ELECTRIC SUPPLY

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HDBB4201250 Heat Shrinkable Cable Breakout Boot 420, BK, 4way *Minnesota Mining (3M)*

| | |
|------------------|--|
| Catalog Number | HDBB4201250 |
| Manufacturer | Minnesota Mining (3M) |
| Description | 3M™ Heat Shrink Cable Breakout Boot 2 Insulates and Seals Cable Breakouts In Multi Conductor Armored or Sheathed Cables. This Heavy Duty Boot Offers Good Electrical and Mechanical Protection. The Cross Linked, Mil I 81765 1 Qualified Polyolefin Construction Is Semi Rigid and Flame Retardant. |
| Weight per unit | 0.0130 (lbs/each) |
| Product Category | Insulating Materials |

Descriptions

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|------------------------|--|
| Description | HEAT SHRINKABLE CABLE BREAKOUT BOOT 420, BK, 4WAY |
| extra long description | 3M 7000132582 3M™ Heat Shrink Cable |
| Features | 3M™ Heat Shrink Breakout Boot has an internal coating of adhesive that ensures reliable environmental sealing of cable breakouts in cables and conduit ends. RoHS 2011/65/EU Compliant. |
| Long Description | 3M™ Heat Shrink Cable Breakout Boot 2 insulates and seals cable breakouts in multi conductor armored or sheathed cables. This heavy duty boot offers good electrical and mechanical protection. The cross linked, MIL I 81765 1 qualified polyolefin construction is semi rigid and flame retardant. |
| Product Type | 3M™ Heat Shrink Cable Breakout Boot |
| Special Features | Two Breakouts |

Manufacturer Information

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|---------------------------|----------------|
| Brand | 3M |
| GTIN | 00051135360002 |
| Manufacturers Part Number | HDBB4201250 |
| UPC | 051135360002 |

Taxonomies, Classifications, and Categories

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|----------------------|------------------|
| Category Description | HEAT/COLD SHRINK |
| Type | Breatout Boot |

Packaging

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|-----------------|-------|
| Carton | 1 |
| Weight Per each | 0.013 |

Uses, Certifications, and Standards

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| Application | provide strain relief and environmental/mechanical protection for breakouts in multiconductor armored or sheathed cables. |
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