



BOOT4-58-1

Feed through assemblies for 5/8" coaxial cable, 102mm (4"), 1-entry

4" Feed Through Boot Assembly 5/8" cable, 1-entry

FEATURES / BENEFITS

These innovative boot assemblies feature a one-piece design which reduces installation time. The split, one-piece style simplifies clamping and frees the installers hands to position the cable runs. Boot assemblies are designed to be fitted onto 4" entry panels in wall/roof feed-through applications. The durable boot is designed to meet ASTM-D2000 and SAE J200 specifications. Each boot assembly includes the boot, two round member adapter clamps which fit inside the boot assembly to hold the coax in place.



Picture shows BOOT4-78-3 for illustration purpose

Technical features

STRUCTURE

| | | |
|------------------------|--|-------------------------------|
| Product Line | | Coaxial Cable Accessories |
| Product Type | | Wall/Roof Feed-Through System |
| Feed-Through Component | | Boot Assembly |
| Transmission Line Type | | LCF58 |
| Coaxial Cable Type | | Foam Dielectric |
| Cable Size | | 5/8" |

MECHANICAL SPECIFICATIONS

| | | |
|-----------------------------------|---------|-------------|
| Feed-Through Hole Diameter | mm (in) | 102 (4) |
| Insert Holes | | 1 |
| Mated to Cable Size and Interface | | 5/8 |
| Color | | Black |
| Material | | EPDM rubber |

TEMPERATURE SPECIFICATIONS

| | | |
|-------------------------------|--------|-------------------------|
| Operation Temperature, °C(°F) | °C(°F) | -50 to 85 (-58 to 185) |
| Storage Temperature | °C(°F) | -50 to 85 (-58 to 185) |

PACKAGING INFORMATION

| | | |
|---|---------|-------------------------------|
| Package Quantity | | 1 |
| Weight per piece | kg (lb) | 0.7 (1.54) |
| Box Dimensions (Bulk Shipping), L x W x H | mm (in) | 635 x 330 x 178 (25 x 13 x 7) |

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[Notes](#)