GSIC Weatherproofing Gel Sealed Antenna Transition Boot for 4.3-10 connector, 1/2 inch cable, small

- Gel-sealed weatherproofing boots for sealing coaxial cable connection points providing an efficient moisture block
- Wraparound design eliminates the need to disconnect the connectors before installation
- No tape, no mastics or tools required for installation and removal

The GSIC gel sealed closure is a weatherproofing system for sealing cable connection points exposed to the outside environment, including jumper-to-antenna connectors, jumper-to-feeder connectors, grounding points and surge arrester connection, etc. The housing contains an innovative gel material and provides an efficient moisture block.

The ease of installation and the long-term protection makes it a reliable and cost-effective sealing solution for outside plant cables and connectors.

**Product Classification**

**Regional Availability**
- Asia
- Australia/New Zealand
- EMEA
- Latin America
- North America

**Product Type**
- Weatherproofing boot

**Product Series**
- GSIC

**General Specifications**

**Color**
- Black

**Dimensions**

**Length**
- 55 mm | 2.165 in

**Cable Diameter for Seal, maximum**
- 17 mm | 0.669 in

**Cable Diameter for Seal, minimum**
- 13 mm | 0.512 in

**Inner Diameter**
- 26.6 mm | 1.047 in

**Material Specifications**

**Material Type**
- Engineered plastic

**Environmental Specifications**

**Operating Temperature**
- -40 °C to +70 °C (-40 °F to +158 °F)

**Weatherproofing Method**
- IP68

**Packaging and Weights**
Regulatory Compliance/Certifications

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<th>Agency</th>
<th>Classification</th>
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<td>CHINA-ROHS</td>
<td>Below maximum concentration value</td>
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<td>REACH-SVHC</td>
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Packaging quantity: 1