



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
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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
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Environmental Specifications

Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Weatherproofing Method	IP68

Packaging and Weights

Packaging quantity

1

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant

