

# Gel seal weather shield for coaxial connector junction 1/2" jumper to antenna port

The WSHIELD gel closure provides additional weather protection for coaxial junctions. Its innovative gel seal makes it a trouble free and safe solution

Kit content

- · Central part with integrated gel seal
- Closing channel
- Installation instruction

#### **FEATURES / BENEFITS**

- Quick and easy to install
- Easy removable and re-usable
- No tape, no mastic or tools required for installation
- EU and China RoHS compliant

# **Technical Features**

SI	ΙK	UC	ΙU	КE

Product Line	Coaxial Cable Accessories
Product Type	Weather Seal Kit
Installation Hardware Type	Weatherproofing Kit

#### **MECHANICAL SPECIFICATIONS**

Mated to Cable Size and Interface		1/2" to 7-16 male (for antenna interface female long neck 10 mm clearance)
Color		Black
Material		POM (Polyoxymethylene)
Sealing Class		IP68
Length	mm (in)	95 (3.74)
Height	mm (in)	40 (1.57)
Width	mm (in)	50 (1.96)

#### PACKAGING INFORMATION

TACKACING IN CHILATON				
Package Quantity		6		
Weight per piece	kg (lb)	0.05 (0.11)		



# **External Document Links**

### **Notes**



Outer diameter jumper cable 13 - 17 mm (0.512 - 0.669 in)

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Outer diameter antenna connector body max. 26.5 mm (1.043 in)

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Connector nut (hex) 32 mm (1.26 in)

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Connector nut (circular) 12.5-16 mm (0.492 - 0.63 in)

Maximum length of the connection 60 mm (2.36 in)

WSHIELD-12-ANT-S

REV: F

REV DATE: 29.Aug.13

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