

Code: F/ZAC-RG-6/PCT

## COMPRESSION PLUG F/ZAC-RG-6/PCT

Net: 0.37 EUR Gross: 0.37 EUR

Precise thread eliminates problems with screwing the connectors on sockets. Double compression rings on the cable and the O-ring seal at connection side fully protect the cable and the installation equipment against water penetration.

Quick and easy assembly, as well as stability of operation of the equipment are really worth the price.



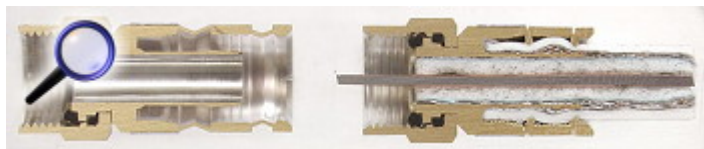
### SPECIFICATION

Connector type:	"F" Straight plug
Attachment of connector elements:	Compression mounting
Shield fastening:	Compression mounting
Wire mounting:	—
Application:	Coaxial cable
Cable diameter:	max. 8.2 mm
Impedance:	75 $\Omega$
Return loss:	- 28 dB to 3 GHz
Insertion loss:	- 0.2 dB to 3 GHz
Shielding:	- 80 dB
Material:	Brass (Nickel-plated)
Watertightness:	✓
Example of application:	• RG6
Main features:	<ul style="list-style-type: none"><li>• Wide frequency range</li><li>• Watertightness of connector with cable connection</li><li>• Very low loss in the whole operating band</li><li>• Perfect matching to the transmission line within the whole operating band</li><li>• Properly compressed connection is highly resistant to break</li><li>• Many patent-pending solutions</li><li>• To crimp use the crimping tool HTL-548B, HT-5082R / ZAC/PCT</li></ul>
Weight:	0.009 kg
Dimensions:	Ø 13 mm x 28 mm
Guarantee:	2 years

### PRESENTATION

Sectional views of the new and compressed connector on RG-6 cable:

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Preparation and termination of the F/6.8-ZAC-PLAT connector on Triset-113 cable (plug version with black plastic bush):  
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#### PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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