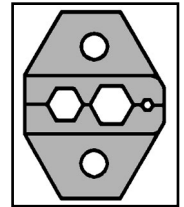
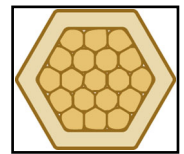


DCC-1113



Die profile



Crimp profile

The DCC-1113 is a precision, ratchet crimp tool designed to provide consistent and reliable crimp connections on BNC, TNC coaxial connectors RG58, RG59, RG62, RG71, Thinnet.

Easy to use

Open the tool. Insert terminal in correct nest. Close tool until terminal fastened. Insert wire into terminal. Close tool until ratchet release. Attention: To release ratchet mechanism, push the trigger.

Calibration

To calibrate this tool the pre-load has to be measured. Gauge is required to ensure that the die is according to specification. For more information; See instruction sheet.

- Symmetric dies for right and left handed operation
- Ergonomic handles for low effort crimping
- Ratchet action to ensure full crimp cycle with safety release
- Durable - minimum of 50,000 cycles.
- Tool is factory set with a precise eccentric cam adjustment function to guarantee performance

Technical data

Prod.code:	DCC-1113
Length:	198 mm / 7,80"
Height:	65 mm / 2,56"
Weight:	350 gr / 0,77 lbs
Connector:	Coaxial
Description:	RG58, RG59, RG62, RG71, Thinnet
Hex Crimp dim:	.255 / .213 / .067"

Distributors address info