

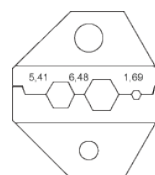
Product

KCC 1113S

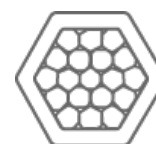


KCC-1113S is a crimping tool for coaxial connectors, 5.41 mm, 6.48 mm, 1.69 mm/.255", .213", .067", HEX-Crimp. Short and long handle available.

- High strength, through hardened alloy steel construction
- Unique mechanism significantly reduces hand force requirement over competing crimping tools
- Versatile and easy to customize for right hand or left hand users.
- Non-slip pad holds tool in place when leveraging on a work surface
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Hole in handle allows attachment of safety strap
- Each tool has a unique serial number for traceability.



Die profile



Crimp profile

TECHNICAL DATA

Length: 204 mm/8.03"

Width: 22 mm/0.87"

Height: 76 mm/2.99"

Weight: 500 gr/1.1 lb

Crimp dimensions mm/mm²:

6,48 mm/5,41 mm/1,69 mm

Crimp dimensions inch/AWG:
.255"/.213"/.067"

Connector: Coaxial connector

Description: For example BNC, TNC on RG 58, RG 59, RG 62, RG 71, Thinned.

Life span, cycles: 50,000

Cables: RG108A/U, RG142B/U, RG210/U, RG223/U, RG302/U, RG58C/U, RG59B/U, RG62A/U, RG62B/U, RG71B/U