



IEK CRIMPING TOOL KO-08E 0,5-6,0 MM2 (HEXAHEDRON)

Telephone tangs KO-08E is meant for crimping square bits-casings E, NG12 and NG cross-section from 0.5 to 6,0 mm². The tangs made of 3 mm hardened steel, have a ratchet mechanism, convenient handles, precisely fitted matrices, and are equipped with a special device that allows you to unlock them from any position. Ergonomic design, small size and weight, simplicity and reliability in handling makes working with these tangs not only fast and convenient, but also enjoyable. Hexagonal crimp profile with knurling. Wire cross section is 0,5-6,0 mm².

One self-adjusting die for all standard sizes of the range.

Comfortable ergonomic handles.

The reliable ratchet mechanism with an unlocking device ensures a complete crimping cycle.

Rotary force regulator.

3 years warranty. Weight: 0,431

Construction/operation: EV000147

AWG-range: 20...9

Suitable for: EV009595

Cross section: 6

Core cross section: 0,5...6,0

Cross section: 6

Type of crimped tips: ??????????-?????: ?, ????, ??

Compression shape: EV010071

Pret: 359,51 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/crimping-tool-ko-08e-0-5-6-0-mm2-hexahedron-313904>