





IEK CRIMPING TOOL KO-07E 10-35MM PENTRU E-TYPE

KO-07E telephone tang are designed for crimping under the linkage of lugs-sleeves E, NGI2 and NG with the cross-section from 10.0 to 35.0 mm2. K0-07E tongs grips are marked with the value of the section of the lug or connector used. The tongs, 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 tongs not only fast and convenient, but also enjoyable. Trapezoidal crimp profile.

Wire cross section is 10.0-35.0 mm².

Four-position matrix with color (or digital) marking of removable jaws in accordance with the cross section of the crimped conductors.

Comfortable ergonomic handles.

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

Rotary force regulator.

3 years warranty. Weight: 0,604 Construction/operation: EV000147

AWG-range: 7...2

Suitable for: EV009595 Cross section: 35

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Core cross section: 10...35

Cross section: 35

Compression shape: EV004535 Pret: 104,51 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/crimping-tool-ko-07e-10-35mm-pentru-e-type-313910