



## Crimpit F 6 L

Crimping tool for ferrules (conforming to DIN 46228 part 1 and 2) with and without insulating collar. Five crimping profiles depending on the wire crosssections.

Ferrules: 0.5 - 6 mm<sup>2</sup> (20 - 10 AWG)

Twin Ferrules: 2 x 0.75 - 2 x 4 mm<sup>2</sup> (2 x 18 - 2 x 12 AWG)

Cat. No.: Crimpit F 6 L

Weight 335 g



## Crimpit F 16

Crimping tool for ferrules (according to DIN 46228 part 1 and 4) with and without plastic collars. Crimp conforms to EN 60947-1. Three crimping profiles for the rated conductor cross-sections. Registration in accordance with VG 95211 (Military designation VG 95236 T 14 A 0002).

Ferrules: 6 - 16 mm<sup>2</sup> (10 - 6 AWG)

Cat. No.: Crimpit F 16

Weight 418 g



## Crimpit F 16 L

Crimping tool for ferrules (according to DIN 46228 part 1 and 4) with and without plastic collars. Crimp conforms to EN 60947-1. Three crimping profiles for the rated conductor cross-sections.

Ferrules: 6 - 16 mm<sup>2</sup> (10 - 6 AWG)

Cat. No.: Crimpit F 16 L

Weight 380 g



## Crimpit F 25 L

Crimping tool for ferrules (according to DIN 46228 part 1 and 4) as well as for twin ferrules.

Ferrules: 6 – 25 mm<sup>2</sup> (10 – 4 AWG)

**Twin Ferrules:** 2 x 4 – 2 x 10 mm<sup>2</sup> (2 x 12 – 2 x 8 AWG)

Cat. No.: Crimpit F 25 L

Weight 540 g