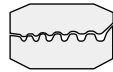


TOOLS

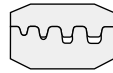
Due to the high quality of their components, to the ruggedness and simple working, they are particularly suggested for industrial uses. Dies are made of microcasted steel and handles of pressed steel with insulation of plastic material for soft and ergonomic handling. Possibility to adjust the crimping force through the central pin. Equipped with safety device and automatic unclamping to prevent the accidental opening of the dies before the complete execution of the crimping operation, so that uniformity of the connections is always guaranteed.

TOOLS FOR CORD-END TERMINALS



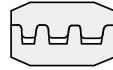
GIT-510

- For terminals with wire range: 0.25~2.5 mm² (24-14 AWG)
- Length: 165 mm (6.50 inch)
- Weight: 190 g (0.42 lbs)



GIT-516E1

- For terminals with wire range: 0.5~4 mm² (22-12 AWG)
- Length: 230 mm (9.06 inch)
- Weight: 600 g (1.32 lbs)



GIT-516E2

- For terminals with wire range: 6~16 mm² (10-6 AWG)
- Length: 230 mm (9.06 inch)
- Weight: 600 g (1.32 lbs)



GIT-516E3

- For terminals with wire range: 10~25 mm² (8-4 AWG)
- Length: 230 mm (9.06 inch)
- Weight: 600 g (1.32 lbs)



GIT-516E4

- For terminals with wire range: 25~50 mm² (4-1/0 AWG)
- Length: 240 mm (9.45 inch)
- Weight: 600 g (1.32 lbs)



GIT-518

- For terminals with wire range: 50~150 mm² (250/300 AWG)
- Length: 380 mm (14.96 inch)
- Weight: 3,180 g (7.01 lbs)

