



Certified Miniforce tools for end terminals (ferrules) 0.1 - 6 mm² and TWIN end terminals 2x0.5 - 2x10 mm²

Technical data:

- unique mechanism that reduces maximum handle force with 30% than earlier Exx version
- ratchet system to guarantee a fully closed crimp
- release mechanism if the crimping sequence must be interrupted
- distinctly marked die nests
- adjustable if changes occur, ie after many crimps
- tested with Elpress terminals according to DIN requirements
- weight 0,43 kg (0,49 kg, type C), length 203 mm (256 mm, type C), width 76 mm (80 mm, type C)
- ergonomically designed handles to fit all users
- optimises the crimp quality
- reduces the risk for repetitive strain injuries (RSI)
- light and handy design without reduction in durability
- type C has extra long handles for comfortable two-hand grip
- at least 80.000 crimps before calibration

Self setting crimp range 0.1 - 6 mm²

EEB0160



Crimp type



EEB0160

Miniforce **self-setting** tool for crimping pre-insulated and un-insulated end terminals 0.1 - 6 mm² and pre-insulated TWIN end terminals 2x0.5 - 2x4 mm².

Particulars:

- only one crimp nest, which automatically sets to the appropriate size for the end terminal crimped
- front feed
- accepts crimp lengths up to 20 mm

Crimp range 4 - 10 mm²

GEB4010C-TWIN

Miniforce tool for crimping of pre-insulated TWIN end terminals.

GEB4010C-TWIN



Crimp type

