

Certified Miniforce tools for pre-insulated terminals 0.5 - 6 mm² and end terminals 0.25 - 4 mm²



Technical data:

- unique mechanism that reduces maximum handle force with 30% compared to the earlier Exx version
- ratchet system to guarantee a fully closed crimp
- release mechanism if the crimping sequence must be interrupted
- symmetrical and distinctly laser marked die nests
- adjustable if changes occur, ie after many crimps
- tested with Elpress terminals
- ergonomically designed handles to fit all users
- optimises the quality of the crimp result
- reduces the risk for repetitive strain injuries (RSI)
- light and handy design without reduction in durability
- type C has extra long handles for two hand grip
- at least 80 000 crimps
- delivered with certificate for quality assurance

Crimp range 0.25 - 4 mm²

GSEA0340C

Miniforce **combination crimp tool** for crimping of both;

- pre-insulated terminals 0.5 - 2.5 mm² and
- pre-insulated and un-insulated end terminals 0.25 - 4 mm²

GSEA0340C



Crimp types



Area	Cat. no.	Crimp types	Weight	Length x Width
0.25-4 mm ²	GSEA0340C	oval, symmetrical, trapezoid	0.493 kg	256 x 80 mm

Crimp range 0.5 - 6 mm²

GSW0560C

Miniforce crimp tool for through connectors with **heat shrink insulation** type SKW. Dies nest specially designed for crimping of the through connectors with heat shrink insulation – know as the SKW type. Use of other tools will destroy/harm the insulation leaving un-insulated openings direct to the terminal.

GSW0560C



Crimp type



Area	Cat. no.	Crimp types	Weight	Length x Width
0.5-6 mm ²	GSW0560C	oval, symmetrical	0.493 kg	256 x 80 mm

GSA0760



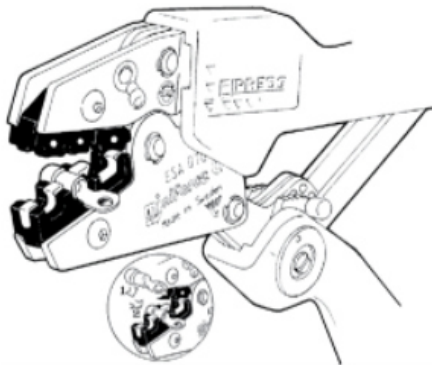
GSA0760C



Crimp type



GSA0760 locator



Follow the sequence (1) and (2) when placing the terminals into the locator.

GSA0760 and GSA0760C

Elpress Miniforce crimp tools for symmetrical crimping of pre-insulated terminals 0,5 - 6 mm².

Particulars:

- locator to hold the terminal in the right position when crimping which simplifies the installation
- die calibration is easily performed with the gauge ESAQ0760
- die nests leave imprints on terminal insulation sleeve after crimp to show nest size and Elpress logotype for system identification

Area	Cat. no.	Crimp types	Weight	Length x Width
0.5-6 mm ²	GSA0760	oval, symmetrical	0.433 kg	203 x 76 mm
0.5-6 mm ²	GSA0760C	oval, symmetrical	0.493 kg	256 x 80 mm

