

MECHANICAL TOOLS**Crimpstar®****Description:**

Ergonomical manual tools known for precision, quality and reliability. Designed for crimping electrical connections, the 13 models can crimp insulated terminals and connectors. These tools are made for technicians and installers.

Technical Features:

- Treated steel crimp jaws with high mechanical properties.
- Factory-set ratchet for crimping control (automatic handle opening upon completion of crimping operation).
- Emergency release lever which, if necessary, opens the crimp jaws before their complete closure.
- Ergonomically designed non-slip moulded plastic grips.

MECHANICAL TOOLS
Crimpstar®
Available models:

HP

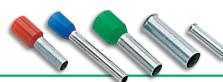
PVC, PC and PA6.6 insulated terminals and connectors
HP 1 for conductor sizes 0,2 to 2,5 sqmm
HP 3 for conductor sizes 0,25 to 6 sqmm


HNN

PA6.6 insulated terminals and connectors
HNN 3 for conductor sizes 1,5 to 10 mm²
HNN 4 for conductor sizes 10 to 16 mm²


HPH

Through connectors PE HD insulated, heat shrinkable.
HPH 1 for conductor sizes 0,5 to 6 sqmm and PA6.6 connectors NL-M, NL-P
HPH 1 for conductor sizes 0,25 to 6 sqmm


HNKE

End sleeves
HNKE 4 for conductor sizes 0,5 to 4 sqmm
HNKE 16 for conductor sizes 4 to 16 sqmm
HNKE 50 for conductor sizes 25 - 35 - 50 sqmm


HN

Uninsulated terminals and connectors
HN 1 for conductor sizes 0,25 to 10 sqmm
HN 5 for conductor sizes 10 to 16 sqmm
HN-A25 for conductor sizes 10 to 25 sqmm
HN-D25 lugs DR and connectors DSV for conductor sizes 10 to 25 sqmm


HF

Open barrel brass terminals
HF 1 for conductors sizes 0,5 to 4 sqmm
HF 2 for conductors sizes 0,08 to 1,3 sqmm (28 to 16 AWG)


HX

Coaxial connectors type
HX 1 for RG58, RG59, RG62 and RG 71


HN-CS4

Cembre CS4 connectors for conductors sizes 2,5 - 4 - 6 sqmm