

for insulated and uninsulated end sleeves



A generation of tools, with a unique mechanism to reduce operator effort. Small and compact, with ergonomically designed handles for ease of operation.

High quality materials combined with advanced design and manufacturing technology, produce a reliable tool with a guaranteed consistent, crimping operation.



### ND1



#### TECHNICAL FEATURES

##### Crimping Range

Insulated and uninsulated end sleeves for conductors sizes 0,3 to 1,5 sqmm

##### Dimensions mm

Length	190
Width	72
Height	21
Weight g	470



### ND2



#### TECHNICAL FEATURES

##### Crimping Range

Insulated and uninsulated end sleeves for conductors sizes 1 to 6 sqmm

##### Dimensions mm

Length	190
Width	72
Height	21
Weight g	470



### ND3



#### TECHNICAL FEATURES

##### Crimping Range

Insulated and uninsulated end sleeves for conductors sizes 6 to 16 sqmm

##### Dimensions mm

Length	190
Width	72
Height	21
Weight g	470



### ND4



#### TECHNICAL FEATURES

##### Crimping Range

Insulated and uninsulated end sleeves for conductors sizes 0,5 to 4 sqmm

##### Dimensions mm

Length	190
Width	72
Height	21
Weight g	470



##### Package Dimensions mm

195 x 76 x 20