

# HP1

## MECHANICAL TOOLS CRIMPSTAR® RANGE

for insulated terminals and connectors

### Crimpstar®



#### TECHNICAL FEATURES:

<b>Crimping Range</b>	PVC, PC and PA6.6 insulated terminals and connectors for conductor sizes 0,2 to 2,5 sqmm
<b>Dimensions mm</b>	
<b>Length</b>	234,5
<b>Width</b>	73,0
<b>Height</b>	18,3
<b>Weight g</b>	512
<b>Package Dimensions</b>	240 x 81 x 25

#### Manual tool, compact and easy to use, equipped with:

- 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.

# HP3

## MECHANICAL TOOLS CRIMPSTAR® RANGE

for insulated terminals and connectors

### Crimpstar®



#### TECHNICAL FEATURES:

<b>Crimping Range</b>	PVC, PC and PA6.6 insulated terminals and connectors for conductor sizes 0,25 to 6 sqmm
<b>Dimensions mm</b>	
<b>Length</b>	234,5
<b>Width</b>	73,0
<b>Height</b>	18,3
<b>Weight g</b>	498
<b>Package Dimensions</b>	240 x 81 x 25

#### Manual tool, compact and easy to use, equipped with:

- 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® RANGE

for insulated terminals and connectors

### HNN3

## Crimpstar®



#### TECHNICAL FEATURES

Crimping Range	PA6.6 insulated terminals and connectors for conductor sizes 1,5 to 10 sqmm
Dimensions mm	
Length	234,5
Width	73,0
Height	18,3
Weight g	491
Package Dimensions	240 x 81 x 25



**Manual tool, compact and easy to use, equipped with:**

- 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® RANGE

for insulated terminals and connectors

### HNN4

## Crimpstar®



#### TECHNICAL FEATURES

Crimping Range	PA6.6 insulated terminals and connectors for conductor sizes 10 and 16 sqmm
Dimensions mm	
Length	234,5
Width	73,0
Height	18,3
Weight g	492
Package Dimensions	240 x 81 x 25



**Manual tool, compact and easy to use, equipped with:**

- 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.

# HPH1

## MECHANICAL TOOLS CRIMPSTAR® RANGE

for through connectors PE HD insulated, heat shrinkable



### Crimpstar®



#### TECHNICAL FEATURES

<b>Crimping Range</b>	Through connectors PE HD insulated, heat shrinkable. for conductor sizes 0,5 to 6 sqmm and PA6.6 connectors NL-M, NL-P for conductor sizes 0,25 to 6 sqmm
<b>Dimensions mm</b>	
<b>Length</b>	234,5
<b>Width</b>	73,0
<b>Height</b>	18,3
<b>Weight g</b>	512
<b>Package Dimensions</b>	240 x 81 x 25

**Manual tool, compact and easy to use, equipped with:**

- 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.

# HNKE4

## MECHANICAL TOOLS CRIMPSTAR® RANGE

for end sleeves



### Crimpstar®



#### TECHNICAL FEATURES

<b>Crimping Range</b>	End sleeves for conductor sizes 0,5 to 4 sqmm
<b>Dimensions mm</b>	
<b>Length</b>	234,5
<b>Width</b>	73,0
<b>Height</b>	18,3
<b>Weight g</b>	498
<b>Package Dimensions</b>	240 x 81 x 25

**Manual tool, compact and easy to use, equipped with:**

- 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® RANGE

# HNKE16

for end sleeves

### Crimpstar®



#### TECHNICAL FEATURES

<b>Crimping Range</b>	End sleeves for conductor sizes 4 to 16 sqmm
<b>Dimensions mm</b>	
Length	236
Width	73,0
Height	18,3
Weight g	491
Package Dimensions	240 x 81 x 25



**Manual tool, compact and easy to use, equipped with:**

- 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® RANGE

# HNKE50

for end sleeves

### Crimpstar®



#### TECHNICAL FEATURES

<b>Crimping Range</b>	End sleeves for conductor sizes 25 - 35 - 50 sqmm
<b>Dimensions mm</b>	
Length	234,5
Width	73,0
Height	18,3
Weight g	590
Package Dimensions	240 x 81 x 25



**Manual tool, compact and easy to use, equipped with:**

- 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.