

# HWE1

## MECHANICAL TOOL HWE1

with interchangeable dies



A robust and reliable tool designed to optimise the installers time and effort.  
A single tool body with a range of interchangeable dies allows a quick and simple transfer from one cable/connector combination to another,

### TECHNICAL FEATURES:

- Automatic opening of handles following completion of the crimping operation
- Dull Nickel finish
- Anti-slip handle grips

### TECHNICAL FEATURES

#### Dimensions mm

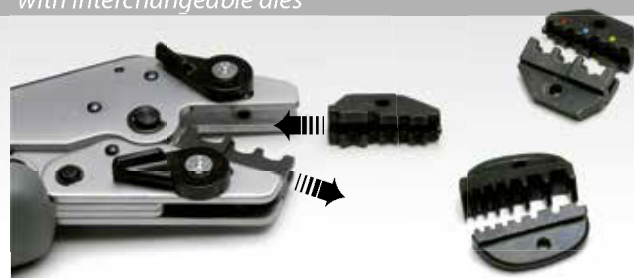
Length	240
Width	79
Height	32,5
Weight g	590



### KIT HWE1

comprising:

- HWE1 Manual mechanical tool
- WF16 die
- IT6 die
- all contained in a sturdy plastic case with extra compartments for interchangeable dies



### INTERCHANGEABLE DIES INCLUDED IN THE KIT

#### INSULATED AND UNINSULATED END SLEEVES

##### WF16

Size 0,5 ÷ 6 sqmm

#### INSULATED CONNECTORS RED, BLUE AND YELLOW

##### IT6

Size 0,5 ÷ 6 sqmm

### INTERCHANGEABLE DIES TO ORDER SEPARATELY

#### PHOTOVOLTAIC CONNECTORS (MULTI-CONTACT)

##### MC3

Size 4 ÷ 6 sqmm

##### MC4

Size 6 ÷ 10 sqmm



#### INSULATED AND UNINSULATED END SLEEVES

##### WF6

Size 0,5 ÷ 6 sqmm

##### WF35

Size 16 ÷ 35 sqmm

#### UNINSULATED CABLE LUGS

##### NIT10

Size 10 ÷ 16 sqmm

#### OPEN BARREL BRASS CONNECTORS

##### OB2.5P

Size 0,5 and 2,5 sqmm

##### SUB-D075

Size 0,05 and 0,75 sqmm

##### SUB-D050

Size 0,05 and 0,5 sqmm

#### COAXIAL CONNECTORS

##### CS9

Size 0,5 ÷ 9 sqmm

# MLRJ1

## MECHANICAL TOOL MLRJ1

MARKETline range



### TECHNICAL FEATURES

#### Crimping Range

For crimping plugs RJ 11; RJ 12; RJ 14; RJ 22; RJ 45.  
With cutting and wire-stripping blades

#### Dimensions mm

Length	211
Width	75
Height	23
Weight g	590

