

# CRIMPAR

CRIMPING TOOLS

## CRIMPING TOOL

100% flexibility  
100% functionality  
100% efficiency

**Fulcrum** position optimized to achieve an high **reduction coefficient** (maximum crimping force with minimal effort)

Pin to adjust the **crimping force**

Semi-**parallel dies movement** for a **balanced compression** of the terminal to guarantee the **crimping uniformity**

**Interchangeable dies**

Automatic end-of-work **release device**

**CRIMPAR**

**MANUAL CRIMPING TOOL  
WITHOUT DIES**

**CODE  
53P000**



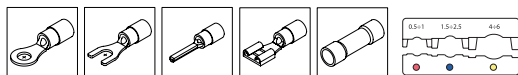
VISIT OUR WEBSITE

**ONE CRIMPING TOOL  
FOR ALL DIES YOU NEED!**

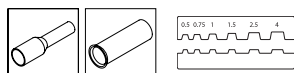


### DIES FOR ALL YOUR NEEDS

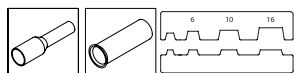
Die for insulated terminals  
from 0,5 to 6 mm<sup>2</sup>  
**CODE 53M02H**



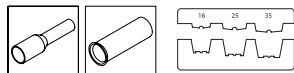
Die for end-sleeves terminals  
from 0,5 to 4 mm<sup>2</sup>  
**CODE 53M02E**



Die for end-sleeves terminals  
from 6 to 16 mm<sup>2</sup>  
**CODE 53M2E1**



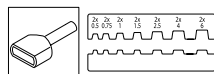
Die for end-sleeves terminals for  
16-25-35 mm<sup>2</sup>  
**CODE 53M5D2**



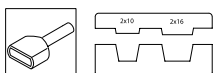
Die for end-sleeves terminals  
25 and 50 mm<sup>2</sup>  
**CODE 53M5D1**



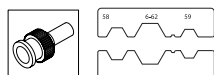
Die for end-sleeve double cable terminals  
from 2x0,5 to 6 mm<sup>2</sup>  
**CODE 53M2E4**



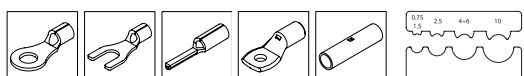
Die for end-sleeve double cable terminals  
from 2x10 to 16 mm<sup>2</sup>  
**CODE 53M2E5**



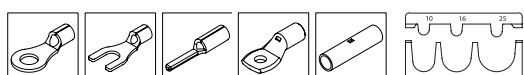
Die for coaxial connectors  
RG 58-59-62-6  
**CODE 53M03C**



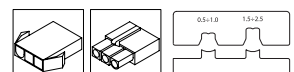
Die for uninsulated copper terminals  
from 0,75 to 10 mm<sup>2</sup>  
**CODE 53M5N2**



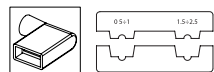
Die for uninsulated copper terminals  
from 10 to 25 mm<sup>2</sup>  
**CODE 53M5N1**



Die for M620 series terminals  
from 0,5 to 2,5 mm<sup>2</sup>  
with positioner  
**CODE 53M2C2**



Die for quick-connectors  
insulated flag female terminals from 0,5 to 2,5 mm<sup>2</sup>  
**CODE 53M02F**



*Keep in order  
your dies!*



**CRIMPAR**

**CASE**

for crimping tool and 5 dies

**+ SCREWS**

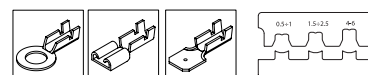
for a quick replacement  
of dies

**CODE  
53K000**

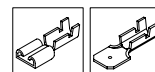
Die for photovoltaic MC4 connectors  
from 2,5 to 6 mm<sup>2</sup>  
**CODE 53MMC4**



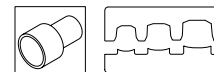
Die for open barrel brass terminals  
from 0,5 to 6 mm<sup>2</sup>  
**CODE 53M02C**



Positioners for 53M02C die  
(for uninsulated male  
and female quick connectors)  
**CODE 53L02C**



Die for end-connectors terminals  
from 0,25 to 6 mm<sup>2</sup>  
**CODE 53M13C**



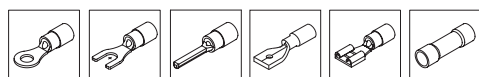
**CRIMPAR**

**DIES FOR CRIMPING TOOL 53P000**

### CRIMPING TOOLS WITH DIES

#### CRIMP PAR

PARALLEL CRIMPING TOOL  
FOR **INSULATED TERMINALS**  
FROM 0,5 TO 6 mm<sup>2</sup>

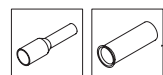


CODE  
53P02H



#### CRIMP PAR

PARALLEL CRIMPING TOOL  
FOR **END-SLEEVES TERMINALS**  
FROM 0,5 TO 4 mm<sup>2</sup>

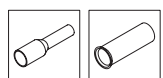


CODE  
53P02E



#### CRIMP PAR

PARALLEL CRIMPING TOOL  
FOR **END-SLEEVES TERMINALS**  
FROM 6 TO 16 mm<sup>2</sup>

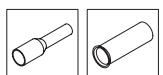


CODE  
53P2E1



#### CRIMP PAR

PARALLEL CRIMPING TOOL  
FOR **END-SLEEVES TERMINALS**  
25 AND 50 mm<sup>2</sup>



CODE  
53P5D1

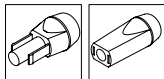




## CRIMPING TOOLS WITH DIES

### CRIMP PAR

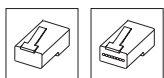
PARALLEL CRIMPING TOOL  
FOR PHOTOVOLTAIC MC4 CONNECTORS  
FROM 2,5 TO 6 mm<sup>2</sup>



CODE  
53PMC4

### CRIMP PAR RJ

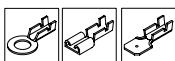
HAND CRIMPING TOOL  
FOR PASS-THROUGH AND STANDARD  
8P8C MODULAR CONNECTORS RJ45



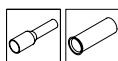
CODE  
53P5YA

### CRIMP PAR KIT: CRIMPING TOOL + 5 DIES

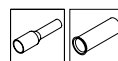
Die for open barrel  
brass terminals  
from 0,5 to 6 mm<sup>2</sup>



Die for end-sleeves  
terminals  
from 6 to 16 mm<sup>2</sup>



Die for end-sleeves  
terminals  
from 0,5 to 4 mm<sup>2</sup>



Die for uninsulated  
copper terminals  
from 0,75 to 10 mm<sup>2</sup>



Dies for insulated  
terminals  
from 0,5 to 6 mm<sup>2</sup>



Crimping Tool  
with **manually lockable screws**  
for quick replacement  
of interchangeable dies



crimping Tool  
+ 5 dies

CODE  
53KPBF