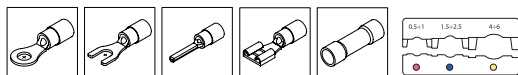
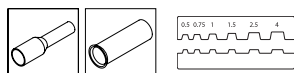


DIES FOR ALL YOUR NEEDS

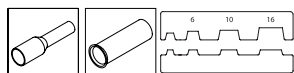
Die for insulated terminals
from 0,5 to 6 mm²
CODE 53M02H



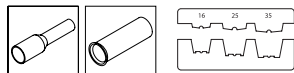
Die for end-sleeves terminals
from 0,5 to 4 mm²
CODE 53M02E



Die for end-sleeves terminals
from 6 to 16 mm²
CODE 53M2E1



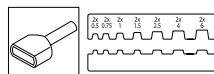
Die for end-sleeves terminals for
16-25-35 mm²
CODE 53M5D2



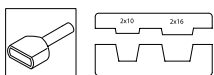
Die for end-sleeves terminals
25 and 50 mm²
CODE 53M5D1



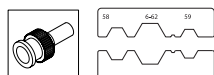
Die for end-sleeve double cable terminals
from 2x0,5 to 6 mm²
CODE 53M2E4



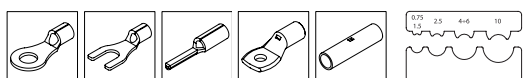
Die for end-sleeve double cable terminals
from 2x10 to 16 mm²
CODE 53M2E5



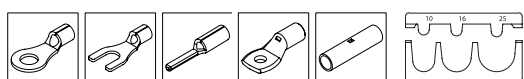
Die for coaxial connectors
RG 58-59-62-6
CODE 53M03C



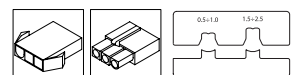
Die for uninsulated copper terminals
from 0,75 to 10 mm²
CODE 53M5N2



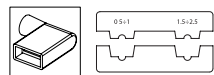
Die for uninsulated copper terminals
from 10 to 25 mm²
CODE 53M5N1



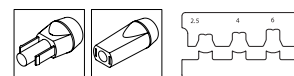
Die for M620 series terminals
from 0,5 to 2,5 mm²
with positioner
CODE 53M2C2



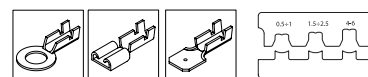
Die for quick-connectors
insulated flag female terminals from 0,5 to 2,5 mm²
CODE 53M02F



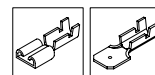
Die for photovoltaic MC4 connectors
from 2,5 to 6 mm²
CODE 53MMC4



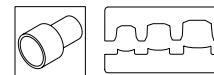
Die for open barrel brass terminals
from 0,5 to 6 mm²
CODE 53M02C



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



Die for end-connectors terminals
from 0,25 to 6 mm²
CODE 53M13C



*Keep in order
your dies!*



CRIMPAR

CASE

for crimping tool and 5 dies

+ SCREWS

for a quick replacement
of dies

**CODE
53K000**

CRIMPAR

DIES FOR CRIMPING TOOL 53P000