

## TN70SE

### MECHANICAL TOOLS TN RANGE

for uninsulated terminals and connectors



Professional manual mechanical tool suitable for crimping A-M Cu lugs and non-insulated L-M and L-P connectors.

Heat treated steel crimp jaws. Easily adjustable die positioning by knurled screw and reference vernier scale.

Handles made from anti-slip plastic with hilt.



#### TECHNICAL FEATURES

Crimping Range

\*Uninsulated terminals and connectors for conductor sizes 6 R/F to 70 R/F sqmm

Dimensions mm

Length

450

Width

127

Height

47

Weight kg

2

\*R=Rigid conductor F=Flexible conductor

## TNN70

### MECHANICAL TOOLS TN RANGE

for insulated terminals and connectors



Professional manual mechanical tool suitable for the crimping of wire terminals and PA 6.6 insulated connectors.

Heat treated steel crimp jaws.

Easily adjustable die positioning by knurled screw and reference vernier scale.

Handles made from anti-slip plastic with hilt.



#### TECHNICAL FEATURES

Crimping Range

\*Polyamide PA6.6 insulated terminals and connectors for conductor sizes 10 F to 70 F sqmm

Dimensions mm

Length

450

Width

127

Height

47

Weight kg

2

\*F=Flexible conductor



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## MECHANICAL TOOLS TN RANGE

for uninsulated terminals and connectors

# TN120SE



### TECHNICAL FEATURES

Crimping Range	*Uninsulated terminals and connectors for conductor sizes 10 R/F to 120 R/150 F sqmm	
Dimensions mm		
Length	700	
Width	170	
Height	47	
Weight kg	3	

\*R = Rigid conductor F = Flexible conductor



Professional manual mechanical tool suitable for crimping A-M Cu lugs and non-insulated L-M and L-P connectors.

Heat treated steel crimp jaws.

Easily adjustable die positioning by knurled screw and reference vernier scale.

Handles made from anti-slip plastic with hilt.

## MECHANICAL TOOLS TN RANGE

for insulated terminals and connectors

# TNN120



### TECHNICAL FEATURES

Crimping Range	*Polyamide PA6.6 insulated terminals and connectors for conductor sizes 10 F to 120 F sqmm	
Dimensions mm		
Length	700	
Width	170	
Height	47	
Weight kg	3	

\*F = Flexible conductor



Professional manual mechanical tool suitable for the crimping of wire terminals and PA 6.6 insulated connectors.

Heat treated steel crimp jaws.

Easily adjustable die positioning by knurled screw and reference vernier scale.

Handles made from anti-slip plastic with hilt.



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## TND6-70

### MECHANICAL TOOLS TND RANGE

for uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1



Mechanical tools equipped with rotating dies with hexagonal imprint compliant with DIN 480863 suitable to crimp Copper lugs according to DIN 46235 and through connectors according to DIN 46267 T.1 (refer to page 36-37), particularly sturdy and easy to handle.



#### TECHNICAL FEATURES

Crimping Range	Uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1 for conductor sizes 6 to 70 sq.mm
Dimensions mm	
Length	515
Width	132
Height	46
Weight kg	2



## TND10-120

### MECHANICAL TOOLS TND RANGE

for uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1



Mechanical tools equipped with rotating dies with hexagonal imprint compliant with DIN 480863 suitable to crimp Copper lugs according to DIN 46235 and through connectors according to DIN 46267 T.1 (refer to page 36-37), particularly sturdy and easy to handle.



#### TECHNICAL FEATURES

Crimping Range	Uninsulated terminals and connectors according to DIN 46235 and DIN 46267 T.1 for conductor sizes 10 to 120 mm²
Dimensions mm	
Length	665
Width	162
Height	52
Weight kg	3,7



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