Crimping Tool For Non-Insulated Terminals

TP-3 Capacity IEC/DIN:0.5/1.5/2.5/4㎟   AWG:20/16/14/12   JIS:0.5/1.25/2/3.5㎟

- Small and Light Weighted type.
- Crimping up to 4sq(IEC standard) /AWG12 cables with one side hand.

CRIMPING TOOL

For Non-Insulated Terminals	For E-Type Sleeve Terminals
TP-2　TP-8　TP-8P　TP-14	TP-R
TP-5　TP-5M　TP-5S　TP-3	

SAFE & SECURE! SPEEDY CRIMPING

Temporary Holding

☑ **ALL TESTS PASSED**
- Continuous durability test 30,000 times
- Tensile test
- Salt water spraying
- Heat aging
- Electrical resistance
- Vibration fatigue

JIS JQA
JIS C 9711
JQ0314008

Temporary holding function
Cables can be inserted smoothly into terminals due to the deformless temporary holding function.

✗ Deformed　　◯ Not deformed

Tsunoda

*Temporary holding function is not loaded on TP-2

Both side colored size marks
Colored size marks help you to check the size of crimping die even in the room where is unsufficiently lighted and improve your work efficiency.

Front
Back

Toggle mechanism
Reducing required loads for each stroke of gear.

Crimp completion checking function
Handles don't open until crimping done.
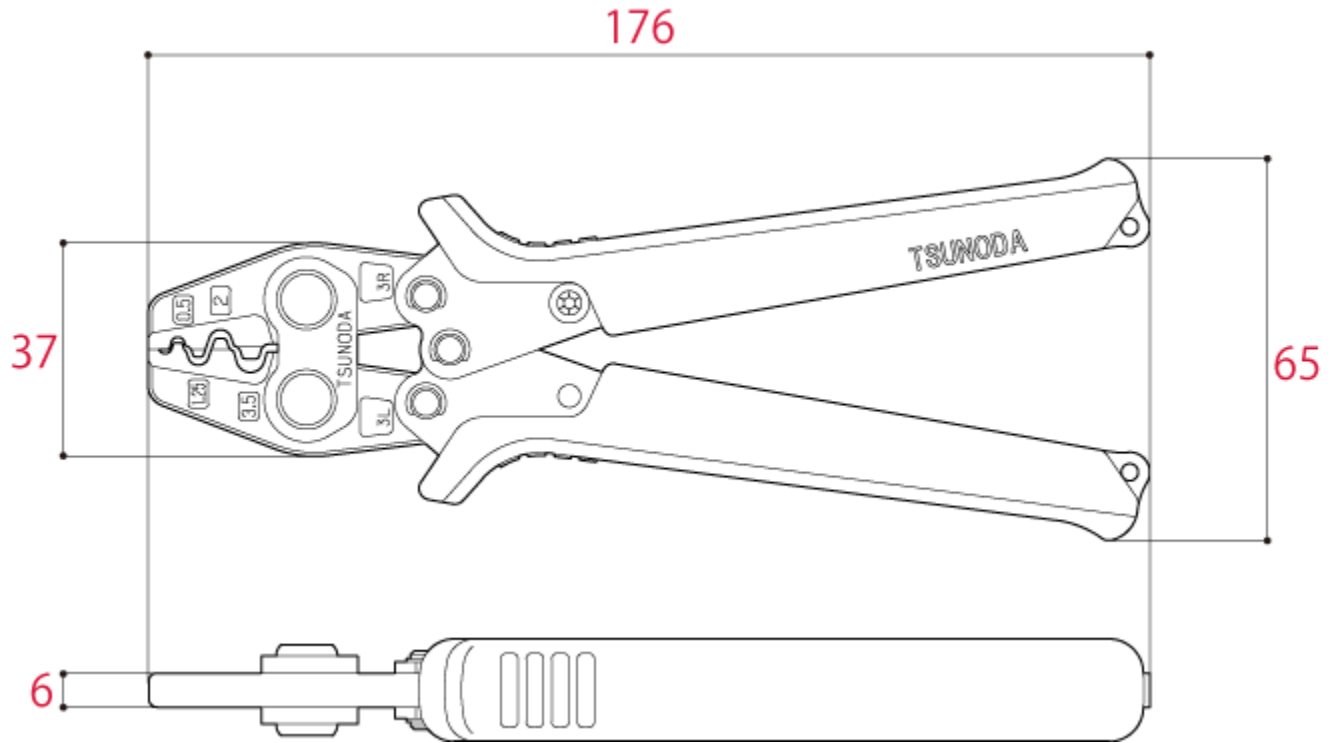
Safety strap holes

Molded elastomer resin cover
Soft texture elastomer grip reduces fatigue of Continuous crimping works.

Clear crimped mark!

Crimping Tool Usable Terminals

Terminal (㎟)	0.3	0.5	1.25	2.0	3.5	5.5	8.0	14.0	22.0	38.0
TP-2 (JIS)			◯	◯						
TP-3		◯	◯	◯	◯					
TP-5 (JIS)			◯	◯		◯				
TP-5S		◯	◯	◯	◯					
TP-5M			◯	◯	◯	◯				
TP-8 (JIS)			◯	◯		◯	◯			
TP-8P (JIS)			◯	◯		◯	◯			
TP-14 (JIS)			◯	◯		◯	◯	◯		
TP-22 (JIS)						◯	◯	◯	◯	
TP-38 (JIS)							◯	◯	◯	◯
TP-R (JIS)	E-L · E-M · E-S									

Specifications

- Material | Alloy steel
- Head hardness [HRC] | 42～48
- Handle part hardness [HRC] | 43～47
- Handle cover | Elastomeric molded resin grips

	Size[mm]				Weight [g]	EAN-code (4952269)
	Overall length	Head width	Head thickness	Handle width		
TP-3	176	37	6	65	220	113662

Terminal Size			
JIS standard ㎟	IEC・DIN standard ㎟	American Wire Gauge	Crimped Mark
0.5	0.5	20	0
1.25	1.5	16	1
2	2.5	14	2
3.5	4	12	3
*One side of head is IEC/DIN standard size indicated. The other side is JIS standard size.			