

# H



# Tools

***Heramenta***

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**KingGo**

## Self-Adjustable Crimping Pliers

Hexagonal crimping plier is optional



Four sides synchronous output, uniform crimp, ensuring precise crimping appearance.

Square crimping ensures casing terminals has the best contact surface, automatically adjust in accordance with the cross-section of terminals, easy to operate.

Hexagonal crimping dies are with six jagged edges, hexagonal crimping is very nearly round. Compared with square crimping, hexagonal crimp has same cross-section, and good contact with the narrow head round terminals.



Clamp body is made of high quality carbon steel, high strength, good wearing resistance and long service life.

Pressure adjustment knob design, adjustable to the best crimping range, to ensure the precision crimping of kinds of terminals.

Custom release mechanism to ensure the terminal crimping position, after crimping terminal and conductor is securely bonded. Or stop the crimping promptly and take back the terminal once misused, avoiding terminal losses.

PP-TPE environmental protection two color handle, comfortable and durable.



Put the terminal in die set firstly



Put the stripped insulated conductor into the terminal



Press gradually and crimping well



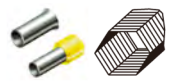
Insulated and Non-insulated Ferrules

Part No.:	H010101
Crimping Range	0.25-6.0mm <sup>2</sup>
AWG	23-10AWG
Length	175mm
Weight	0.36Kg



Insulated and Non-insulated Ferrules

Part No.:	H010102
Crimping Range	0.14-10.0mm <sup>2</sup>
AWG	25-7AWG
Length	175mm
Weight	0.36Kg



Insulated and Non-insulated Ferrules

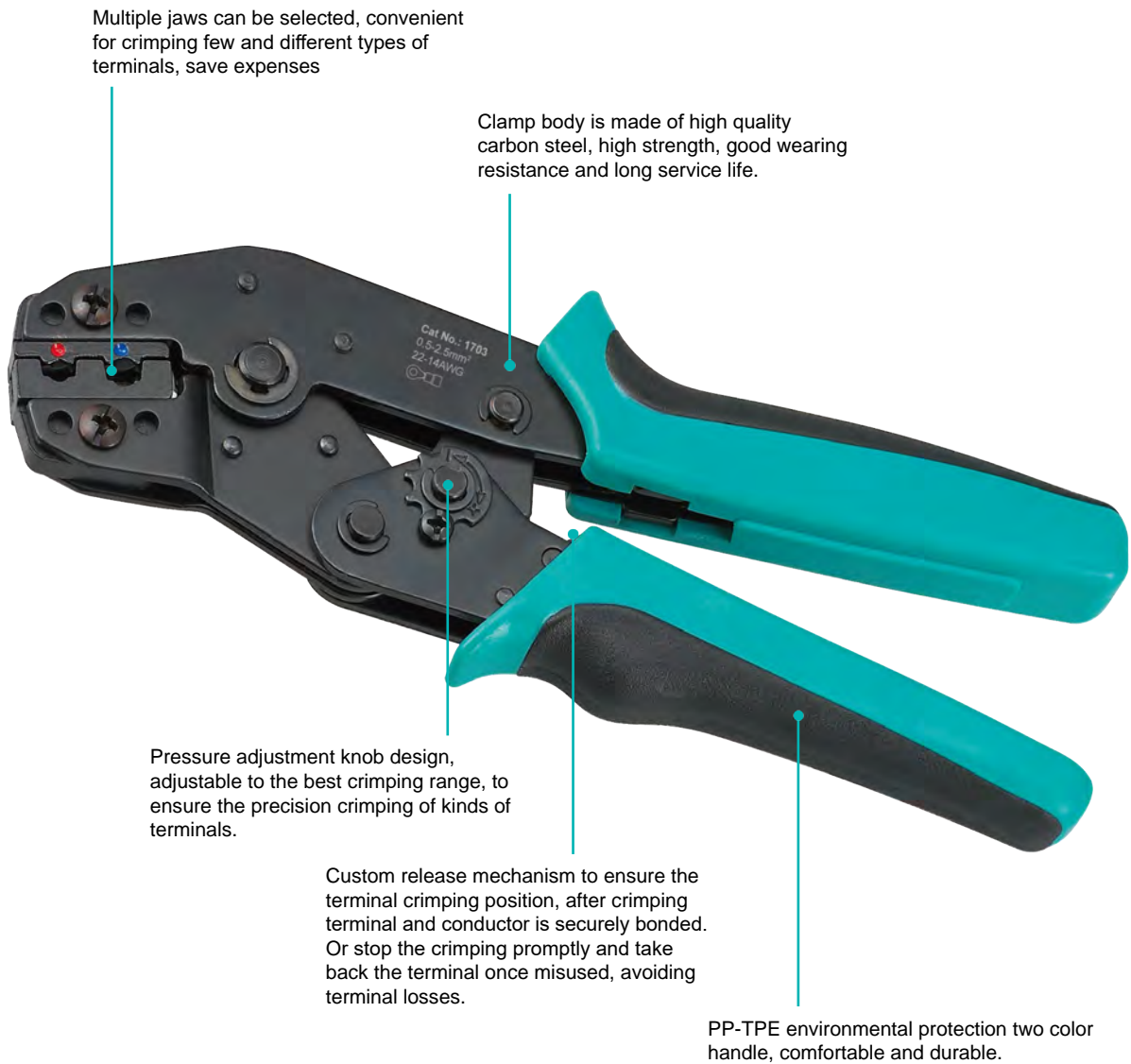
Part No.:	H010103
Crimping Range	0.25-6.0mm <sup>2</sup>
AWG	23-10AWG
Length	175mm
Weight	0.36Kg



Insulated and Non-insulated Ferrules

Part No.:	H010104
Crimping Range	4-16mm <sup>2</sup>
AWG	12-6AWG
Length	210mm
Weight	0.52Kg

## 7.5" European Style Crimping Pliers



Put the terminal in relevant die set firstly



Put the stripped insulated conductor into the terminal



Press gradually and crimping well

## 7.5" European Style Crimping Pliers



Insulated Terminals

Part No.:	H010201
Crimping Range	0.25-2.5mm <sup>2</sup>
AWG	24-4AWG
Length	190mm
Weight	0.37Kg



Insulated Terminals

Part No.:	H010202
Crimping Range	0.08-0.25, 0.25-0.5, 0.75-1.5mm <sup>2</sup>
AWG	28-16AWG
Length	190mm
Weight	0.37Kg



Insulated Terminals

Part No.:	H010203
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	190mm
Weight	0.37Kg



Insulated and Non-insulated Ferrules  
Insulated Terminals

Part No.:	H010204
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	190mm
Weight	0.37Kg



Non-insulated Tabs and Receptacles

Part No.:	H010205
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	190mm
Weight	0.37Kg

## 7.5" European Style Crimping Pliers



### D-SUB Terminals

Part No.:	H010206
Crimping Range	0.08-0.5mm <sup>2</sup>
AWG	28-22AWG
Length	190mm
Weight	0.37Kg



### Non-insulated Tabs and Receptacles

Part No.:	H010207
Crimping Range	0.1-1.0mm <sup>2</sup>
AWG	28-18AWG
Length	190mm
Weight	0.37Kg



### Non-insulated Tabs and Receptacles

Part No.:	H010208
Crimping Range	0.14-1.5mm <sup>2</sup>
AWG	26-16AWG
Length	190mm
Weight	0.37Kg



### Non-insulated Terminals

Part No.:	H010209
Crimping Range	0.75-2.5mm <sup>2</sup>
AWG	20-14AWG
Length	190mm
Weight	0.37Kg



### Non-insulated Terminals

Part No.:	H010210
Crimping Range	0.25-2.5mm <sup>2</sup>
AWG	24-14AWG
Length	190mm
Weight	0.37Kg

## 7.5" European Style Crimping Pliers



Insulated and Non-insulated Ferrules

Part No.:	H010211
Crimping Range	0.14-2.5mm <sup>2</sup>
AWG	28-14AWG
Length	190mm
Weight	0.37Kg



Insulated and Non-insulated Ferrules

Part No.:	H010212
Crimping Range	6-16mm <sup>2</sup>
AWG	10-6AWG
Length	190mm
Weight	0.37Kg



Insulated and Non-insulated Ferrules

Part No.:	H010213
Crimping Range	0.5-6.0mm <sup>2</sup>
AWG	22-10AWG
Length	190mm
Weight	0.37Kg



Insulated and Non-insulated Ferrules

Part No.:	H010214
Crimping Range	0.25-6.0mm <sup>2</sup>
AWG	24-10AWG
Length	190mm
Weight	0.37Kg



Insulated and Non-insulated Ferrules  
(20mm width of crimping dies)

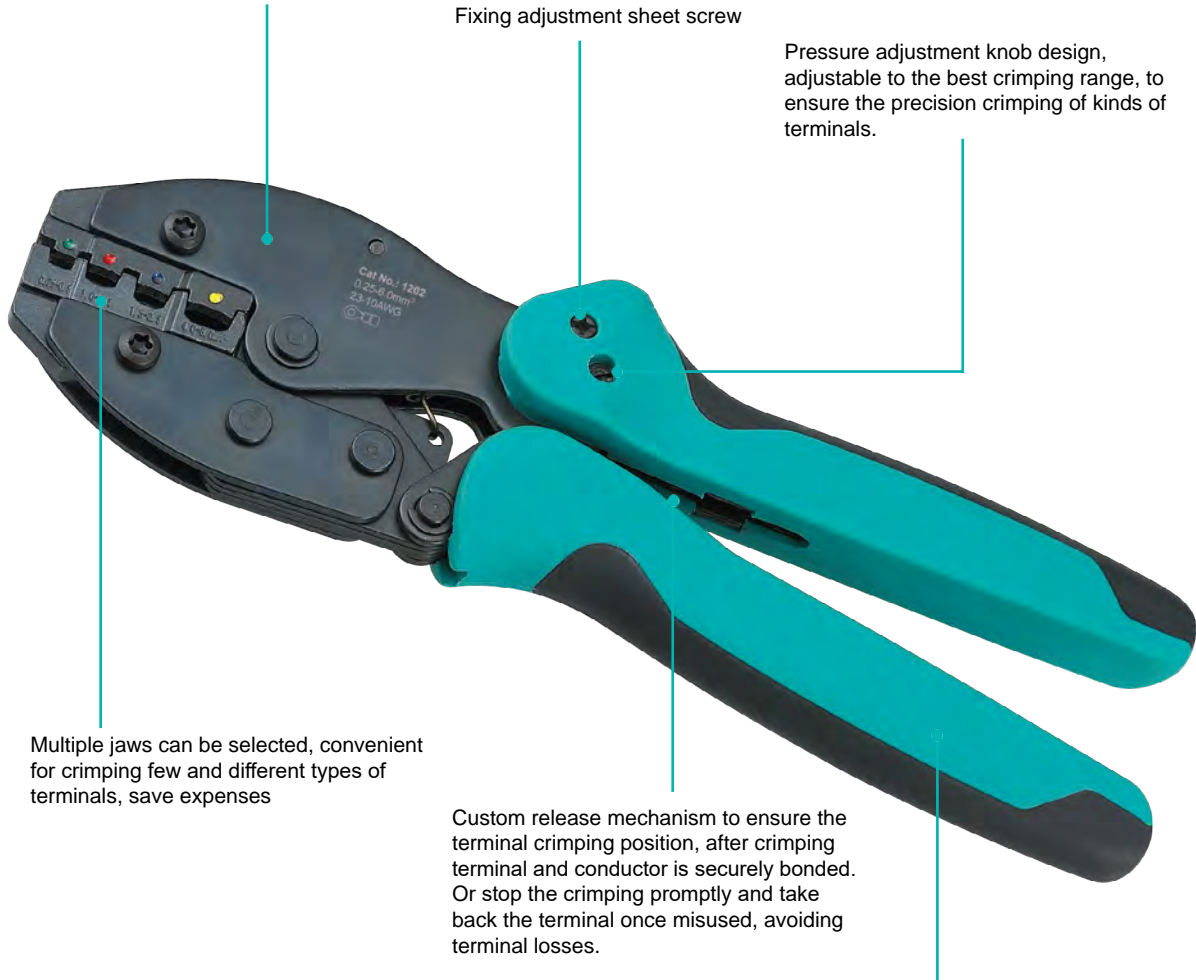
Part No.:	H010215
Crimping Range	0.25-6.0mm <sup>2</sup>
AWG	24-10AWG
Length	190mm
Weight	0.37Kg

## Ratchet Crimping Pliers (A Type)

Clamp body is made of high quality carbon steel, high strength, good wearing resistance and long service life.

Fixing adjustment sheet screw

Pressure adjustment knob design, adjustable to the best crimping range, to ensure the precision crimping of kinds of terminals.



Multiple jaws can be selected, convenient for crimping few and different types of terminals, save expenses

Custom release mechanism to ensure the terminal crimping position, after crimping terminal and conductor is securely bonded. Or stop the crimping promptly and take back the terminal once misused, avoiding terminal losses.

PP-TPE environmental protection two color handle, comfortable and durable.



Put the terminal in relevant die set firstly



Put the stripped insulated conductor into the terminal



Press gradually and crimping well



### Insulated Terminals

Part No.:	H010301
Crimping Range	0.5-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	220mm
Weight	0.49Kg



### Insulated Terminals

Part No.:	H010302
Crimping Range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	23-10AWG
Length	220mm
Weight	0.49Kg



### Flag Type Female Receptacle Insulated Terminals

Part No.:	H010303
Crimping Range	1.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	220mm
Weight	0.49Kg



### Flag Type Female Receptacle Insulated Terminals

Part No.:	H010304
Crimping Range	4.8-6.3mm <sup>2</sup>
AWG	20-13AWG
Length	220mm
Weight	0.49Kg



### Turned Contacts

Part No.:	H010305
Crimping Range	0.14-1.0, 1.5, 2.5, 4.0mm <sup>2</sup>
AWG	25-11AWG
Length	220mm
Weight	0.49Kg



### Non-Insulated Tabs And Receptacles

Part No.:	H010306
Crimping Range	1.5-6.0 / 0.5-6.0mm <sup>2</sup>
AWG	16-10 / 22-10AWG
Length	220mm
Weight	0.49Kg



### Non-Insulated Terminals

Part No.:	H010307
Crimping Range	0.5-1.0, 1.5-2.5, 4.0-6.0, 10mm <sup>2</sup>
AWG	20-7AWG
Length	220mm
Weight	0.49Kg



### Non-Insulated Terminals

Part No.:	H010308
Crimping Range	1.0-16mm <sup>2</sup>
AWG	20-5AWG
Length	220mm
Weight	0.49Kg



### Non-Insulated Terminals

Part No.:	H010309
Crimping Range	1.0-16mm <sup>2</sup>
AWG	20-5AWG
Length	220mm
Weight	0.49Kg



### Insulated and Non-Insulated Ferrules Insulated Terminals

Part No.:	H010310
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	20-12AWG
Length	220mm
Weight	0.49Kg



Insulated and Non-insulated Ferrules

Part No.:	H010311
Crimping Range	1.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	220mm
Weight	0.49Kg



Insulated and Non-insulated Ferrules

Part No.:	H010312
Crimping Range	0.5, 0.75, 1, 1.5, 2.5, 4mm <sup>2</sup>
AWG	20-12AWG
Length	220mm
Weight	0.49Kg



Insulated and Non-insulated Ferrules

Part No.:	H010313
Crimping Range	2x(0.5, 0.75, 1.0, 1.5, 2.5, 4,6)mm <sup>2</sup>
AWG	2x20-10AWG
Length	220mm
Weight	0.49Kg



Insulated and Non-insulated Ferrules

Part No.:	H010314
Crimping Range	4, 6, 10, 16mm <sup>2</sup>
AWG	12-6AWG
Length	220mm
Weight	0.49Kg



Insulated and Non-insulated Ferrules

Part No.:	H010315
Crimping Range	6, 10, 16, 25mm <sup>2</sup>
AWG	10-4AWG
Length	220mm
Weight	0.49Kg



Insulated and Non-insulated Ferrules

Part No.:	H010316
Crimping Range	10, 15, 25, 35mm <sup>2</sup>
AWG	8-2AWG
Length	220mm
Weight	0.49Kg



Coaxial Cable

Part No.:	H010317
Crimping Range	4.5, 4, 3mm <sup>2</sup>
AWG	-
Length	220mm
Weight	0.49Kg



RG55,58,59,62,140,141,142,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010318
Crimping Range	6.5, 5.4, 1.72mm <sup>2</sup>
AWG	-
Length	220mm
Weight	0.49Kg



RG55,58,59,62,5,6,21,140,141,142,143,  
210,212,222,223,303,304,400,BELDEN  
8279,8281,9231,9141

Part No.:	H010319
Crimping Range	8.1, 6.5, 5.4, 2.6, 1.72mm <sup>2</sup>
AWG	-
Length	220mm
Weight	0.49Kg



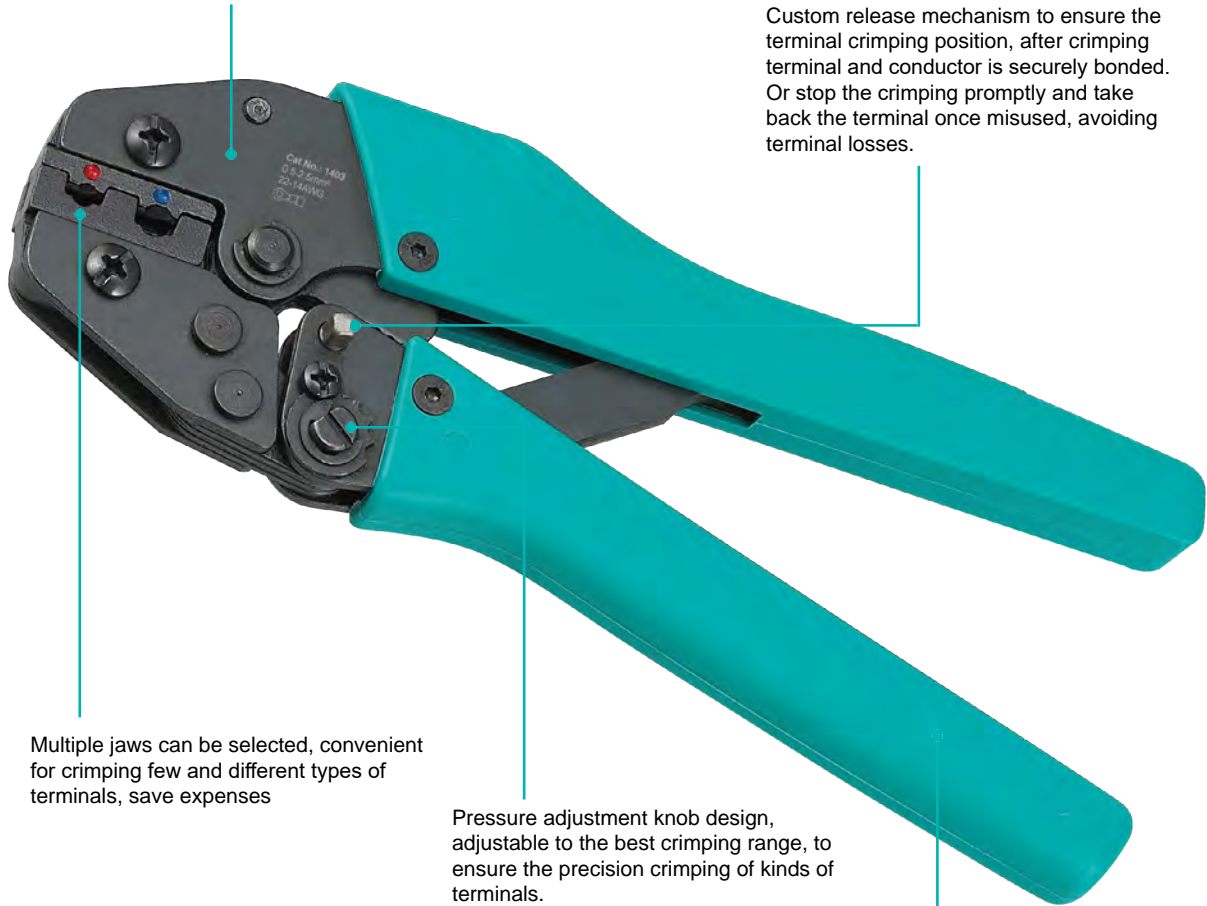
4C,5C,7C,CABLE

Part No.:	H010320
Crimping Range	11, 8.2, 5.4mm <sup>2</sup>
AWG	-
Length	220mm
Weight	0.49Kg

## Ratchet Crimping Pliers (B Type)

Clamp body is made of high quality carbon steel, high strength, good wearing resistance and long service life.

Custom release mechanism to ensure the terminal crimping position, after crimping terminal and conductor is securely bonded. Or stop the crimping promptly and take back the terminal once misused, avoiding terminal losses.



Multiple jaws can be selected, convenient for crimping few and different types of terminals, save expenses

Pressure adjustment knob design, adjustable to the best crimping range, to ensure the precision crimping of kinds of terminals.

TPU handle, comfortable and durable.



Put the terminal in relevant die set firstly



Put the stripped insulated conductor into the terminal



Press gradually and crimping well



## Insulated Terminals

Part No.:	H010401
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	180mm
Weight	0.38Kg



## Insulated and Non-insulated Ferrules Insulated Terminals

Part No.:	H010402
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	180mm
Weight	0.38Kg



## Non-Insulated Tabs and Receptacles

Part No.:	H010403
Crimping Range	0.25-2.5mm <sup>2</sup>
AWG	20-14AWG
Length	180mm
Weight	0.38Kg



## Non-Insulated Terminals

Part No.:	H010404
Crimping Range	0.75-2.5mm <sup>2</sup>
AWG	20-14AWG
Length	180mm
Weight	0.38Kg



## Insulated and Non-insulated Ferrules

Part No.:	H010405
Crimping Range	6-16mm <sup>2</sup>
AWG	10-6AWG
Length	180mm
Weight	0.38Kg



Insulated and Non-insulated Ferrules

Part No.:	H010406
Crimping Range	0.5-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	180mm
Weight	0.38Kg



Insulated and Non-insulated Ferrules

Part No.:	H010407
Crimping Range	0.25-6.0mm <sup>2</sup>
AWG	24-10AWG
Length	180mm
Weight	0.38Kg



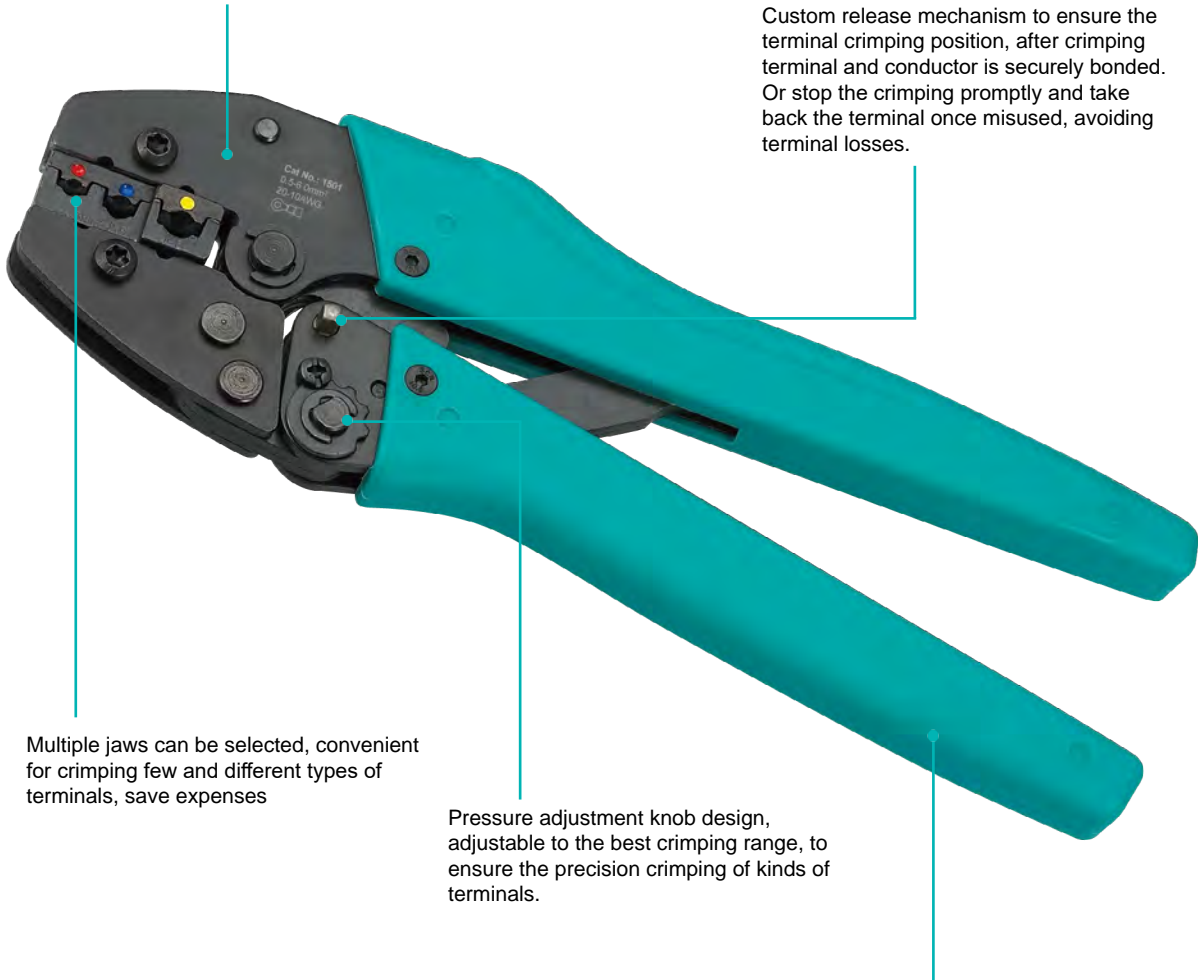
Insulated and Non-insulated Ferrules  
(20mm Width of Crimping Dies)

Part No.:	H010408
Crimping Range	0.25-6.0mm <sup>2</sup>
AWG	24-10AWG
Length	180mm
Weight	0.38Kg

## Ratchet Crimping Pliers (C Type)

Clamp body is made of high quality carbon steel, high strength, good wearing resistance and long service life.

Custom release mechanism to ensure the terminal crimping position, after crimping terminal and conductor is securely bonded. Or stop the crimping promptly and take back the terminal once misused, avoiding terminal losses.



Multiple jaws can be selected, convenient for crimping few and different types of terminals, save expenses

Pressure adjustment knob design, adjustable to the best crimping range, to ensure the precision crimping of kinds of terminals.

TPU handle, comfortable and durable.



Put the terminal in relevant die set firstly



Put the stripped insulated conductor into the terminal



Press gradually and crimping well



### Insulated Terminals

Part No.:	H010501
Crimping Range	0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	225mm
Weight	0.575Kg



### Insulated Terminals

Part No.:	H010502
Crimping Range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	23-10AWG
Length	225mm
Weight	0.575Kg



### Insulated Terminals

Part No.:	H010503
Crimping Range	0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	225mm
Weight	0.575Kg



### Flag Type Female Receptacle Insulated Terminals

Part No.:	H010504
Crimping Range	1.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	225mm
Weight	0.575Kg



### Turned Contacts

Part No.:	H010505
Crimping Range	0.14-1.0, 1.5, 2.5, 4.0mm <sup>2</sup>
AWG	25-11AWG
Length	225mm
Weight	0.575Kg



### Non-Insulated Tabs and Receptacles

Part No.:	H010506
Crimping Range	1.5-6.0mm <sup>2</sup> / 0.5-6.0mm <sup>2</sup>
AWG	16-10AWG / 22-10AWG
Length	225mm
Weight	0.575Kg



### Flag Type Receptacles

Part No.:	H010507
Crimping Range	0.5-1.5, 1.5-2.5mm <sup>2</sup>
AWG	20-13AWG
Length	225mm
Weight	0.575Kg



### Clamp of Galvanothermy Film Terminals

Part No.:	H010508
Crimping Range	4mm <sup>2</sup>
AWG	11AWG
Length	225mm
Weight	0.575Kg



### Steel Hawser Terminals

Part No.:	H010509
Crimping Range	6, 8, 10mm <sup>2</sup>
AWG	10-7AWG
Length	225mm
Weight	0.575Kg



### Non-Insulated Terminals

Part No.:	H010510
Crimping Range	0.5-1.0, 1.5-2.5, 4.0-6.0, 10mm <sup>2</sup>
AWG	20-7AWG
Length	225mm
Weight	0.575Kg



Crimping Cap (for insulated closed terminals only)

Part No.:	H010511
Crimping Range	1(0.5-1.75), 2(1-3), 5(2.5-6)mm <sup>2</sup>
AWG	20-10AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-Insulated Ferrules  
Insulated Terminals

Part No.:	H010512
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	20-13AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010513
Crimping Range	0.5, 0.75, 1.0, 1.5, 2.5, 4.0mm <sup>2</sup>
AWG	20-12AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010514
Crimping Range	2x(0.5, 0.75, 1.0, 1.5, 2.5, 4,6)mm <sup>2</sup>
AWG	2x20-10AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010515
Crimping Range	4, 6, 10, 16mm <sup>2</sup>
AWG	12-6AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010516
Crimping Range	6, 10, 16, 25mm <sup>2</sup>
AWG	10-4AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010517
Crimping Range	10, 16, 25, 35mm <sup>2</sup>
AWG	8-2AWG
Length	225mm
Weight	0.575Kg



Coaxial Cable

Part No.:	H010518
Crimping Range	4.5, 4, 3mm <sup>2</sup>
AWG	-
Length	225mm
Weight	0.575Kg



RG55,58,59,62,140,141,142,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010519
Crimping Range	6.5, 5.4, 1.72mm <sup>2</sup>
AWG	-
Length	225mm
Weight	0.575Kg



RG58,59,62,8X,140,142,174,210,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010520
Crimping Range	6.5, 5.4, 3.25, 2.0, 1.72, 1.0mm <sup>2</sup>
AWG	-
Length	225mm
Weight	0.575Kg



RG55,58,59,62,5,6,21,140,141,142,143,  
210,212,222,223,303,304,400,BELDEN  
8279,8281,9231,9141

Part No.:	H010521
Crimping Range	8.1, 6.5, 5.4, 2.6, 1.72mm <sup>2</sup>
AWG	-
Length	225mm
Weight	0.575Kg



4C,5C,7C,CABLE

Part No.:	H010522
Crimping Range	11, 8.2, 5.4mm <sup>2</sup>
AWG	-
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010523
Crimping Range	0.25-0.5, 1-1.5, 2.5, 4, 6, 10mm <sup>2</sup>
AWG	23-7AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010524
Crimping Range	0.75, 1.0, 1.5, 2.5, 4, 6, 10mm <sup>2</sup>
AWG	20-8AWG
Length	225mm
Weight	0.575Kg



Insulated and Non-insulated Ferrules

Part No.:	H010525
Crimping Range	10, 16, 25mm <sup>2</sup>
AWG	8-4AWG
Length	225mm
Weight	0.575Kg



### Insulated and Non-insulated Ferrules

Part No.:	H010526
Crimping Range	35, 50mm <sup>2</sup> / 25, 35, 50mm <sup>2</sup>
AWG	2-0AWG / 3-0AWG
Length	225mm
Weight	0.575Kg



### Non-Insulated Tabs and Receptacles

Part No.:	H010527
Crimping Range	0.5-1.0, 1.5-2.5mm <sup>2</sup>
AWG	23-13AWG
Length	225mm
Weight	0.575Kg



### Non-Insulated Terminals

Part No.:	H010528
Crimping Range	0.5-1.0, 1.5-2.5, 4.0-6.0, 10mm <sup>2</sup>
AWG	20-7AWG
Length	225mm
Weight	0.575Kg



### Turned Contacts

Part No.:	H010529
Crimping Range	0.14-1.0, 1.5, 2.5, 4mm <sup>2</sup>
AWG	25-11AWG
Length	225mm
Weight	0.575Kg



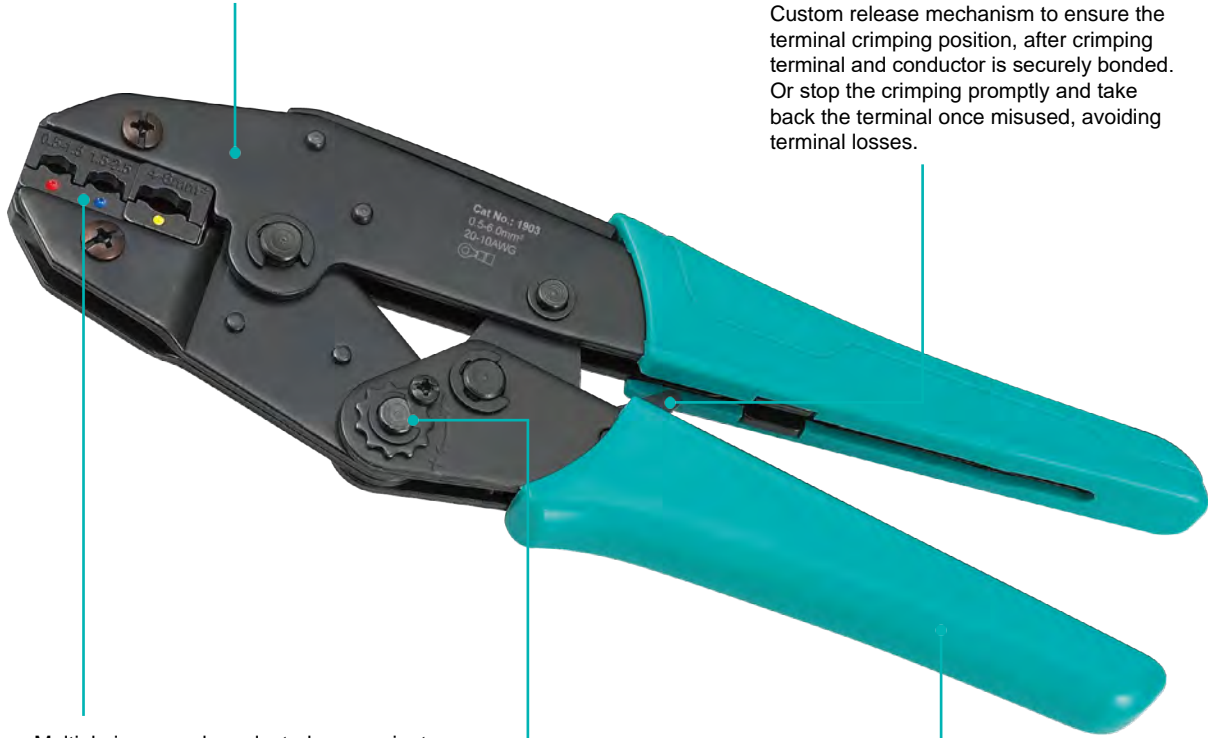
### Turned Contacts

Part No.:	H010530
Crimping Range	4, 6, 10mm <sup>2</sup>
AWG	11-7AWG
Length	225mm
Weight	0.575Kg

### Ratchet Crimping Pliers (D Type)

Clamp body is made of high quality carbon steel, high strength, good wearing resistance and long service life.

Custom release mechanism to ensure the terminal crimping position, after crimping terminal and conductor is securely bonded. Or stop the crimping promptly and take back the terminal once misused, avoiding terminal losses.



Multiple jaws can be selected, convenient for crimping few and different types of terminals, save expenses

Pressure adjustment knob design, adjustable to the best crimping range, to ensure the precision crimping of kinds of terminals.

TPU handle, comfortable and durable.



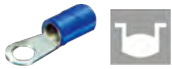
Put the terminal in relevant die set firstly



Put the stripped insulated conductor into the terminal

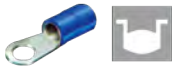


Press gradually and crimping well



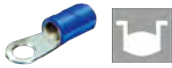
### Insulated Terminals

Part No.:	H010601
Crimping Range	0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	230mm
Weight	0.6Kg



### Insulated Terminals

Part No.:	H010602
Crimping Range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	23-10AWG
Length	230mm
Weight	0.6Kg



### Insulated Terminals

Part No.:	H010603
Crimping Range	0.5-1.5, 1.1-2.5, 2.6-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	230mm
Weight	0.6Kg



### Flag Type Female Receptacles Insulated Terminals

Part No.:	H010604
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	20-14AWG
Length	230mm
Weight	0.6Kg



### Flag Type Female Receptacles Insulated Terminals

Part No.:	H010605
Crimping Range	4.8-6.3mm <sup>2</sup>
AWG	20-13AWG
Length	230mm
Weight	0.6Kg



Turned Contacts

Part No.:	H010606
Crimping Range	0.14-1.0, 1.5, 2.5, 4.0mm <sup>2</sup>
AWG	25-11AWG
Length	230mm
Weight	0.6Kg



For Crimping the Terminal of Aviation Plug-In

Part No.:	H010607
Crimping Range	1.0-2.5mm <sup>2</sup>
AWG	20-14AWG
Length	230mm
Weight	0.6Kg



Non-Insulated Tabs and Receptacles

Part No.:	H010608
Crimping Range	1.5-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	230mm
Weight	0.6Kg



Non-Insulated Tabs and Receptacles

Part No.:	H010609
Crimping Range	0.5-1.0, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	230mm
Weight	0.6Kg



Flag Type Receptacles

Part No.:	H010610
Crimping Range	0.5-1.5, 1.5-2.5mm <sup>2</sup>
AWG	20-13AWG
Length	230mm
Weight	0.6Kg



Clamp of Galvanothermy Film Terminal

Part No.:	H010611
Crimping Range	4-6mm <sup>2</sup>
AWG	11-9AWG
Length	230mm
Weight	0.6Kg



Steel Hawser Terminals

Part No.:	H010612
Crimping Range	6, 8, 10mm <sup>2</sup>
AWG	10-7AWG
Length	230mm
Weight	0.6Kg



Non-Insulated Terminals

Part No.:	H010613
Crimping Range	0.5-1.0, 1.5-2.5, 4.0-6.0, 10mm <sup>2</sup>
AWG	20-7AWG
Length	230mm
Weight	0.6Kg



Non-Insulated Terminals

Part No.:	H010614
Crimping Range	1.0-16mm <sup>2</sup>
AWG	20-5AWG
Length	230mm
Weight	0.6Kg



Non-Insulated Terminals

Part No.:	H010615
Crimping Range	1.5-6mm <sup>2</sup>
AWG	16-10AWG
Length	230mm
Weight	0.6Kg



Crimping Cap (For Insulated Closed Terminals Only)

Part No.:	H010616
Crimping Range	1(0.5-1.75), 2(1-3), 5(2.5-6)mm <sup>2</sup>
AWG	20-10AWG
Length	230mm
Weight	0.6Kg



Insulated and Non-Insulated Ferrules  
Insulated Terminals

Part No.:	H010617
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	20-12AWG
Length	230mm
Weight	0.6Kg



Insulated and Non-insulated Ferrules

Part No.:	H010618
Crimping Range	1.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	230mm
Weight	0.6Kg



Insulated and Non-insulated Ferrules

Part No.:	H010619
Crimping Range	0.5, 0.75, 1.0, 1.5, 2.5, 4.0mm <sup>2</sup>
AWG	20-12AWG
Length	230mm
Weight	0.6Kg



Insulated and Non-insulated Ferrules

Part No.:	H010620
Crimping Range	2x(0.5, 0.75, 1.0, 1.5, 2.5, 4,6)mm <sup>2</sup>
AWG	20-10AWG
Length	230mm
Weight	0.6Kg



Insulated and Non-insulated Ferrules

Part No.:	H010621
Crimping Range	4, 6, 10, 16mm <sup>2</sup>
AWG	12-6AWG
Length	230mm
Weight	0.6Kg



Insulated and Non-insulated Ferrules

Part No.:	H010622
Crimping Range	6, 10, 16, 25mm <sup>2</sup>
AWG	10-4AWG
Length	230mm
Weight	0.6Kg



Insulated and Non-insulated Ferrules

Part No.:	H010623
Crimping Range	10, 15, 25, 35mm <sup>2</sup>
AWG	8-2AWG
Length	230mm
Weight	0.6Kg



Coaxial Cable

Part No.:	H010624
Crimping Range	4.5, 4, 3mm <sup>2</sup>
AWG	-
Length	230mm
Weight	0.6Kg



RG55,58,59,62,140,141,142,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010625
Crimping Range	6.5, 5.4, 1.72mm <sup>2</sup>
AWG	-
Length	230mm
Weight	0.6Kg



RG58,59,62,8X,140,142,174,210,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010626
Crimping Range	6.5, 5.4, 3.25, 2.0, 1.72, 1.0mm <sup>2</sup>
AWG	-
Length	230mm
Weight	0.6Kg



RG55,58,59,62,5,6,21,140,141,142,143,  
210,212,222,223,303,304,400,BELDEN  
8279,8281,9231,9141

Part No.:	H010627
Crimping Range	8.1, 6.5, 5.4, 2.6, 1.72mm <sup>2</sup>
AWG	-
Length	230mm
Weight	0.6Kg



4C,5C,7C,CABLE

Part No.:	H010628
Crimping Range	11, 8.2, 5.4mm <sup>2</sup>
AWG	-
Length	230mm
Weight	0.6Kg

## Ratchet Crimping Pliers (E Type)

Clamp body is made of high quality carbon steel, high strength, good wearing resistance and long service life.

Custom release mechanism to ensure the terminal crimping position, after crimping terminal and conductor is securely bonded. Or stop the crimping promptly and take back the terminal once misused, avoiding terminal losses.



Multiple jaws can be selected, convenient for crimping few and different types of terminals, save expenses

Pressure adjustment knob design, adjustable to the best crimping range, to ensure the precision crimping of kinds of terminals.

TPU handle, comfortable and durable.



Put the terminal in relevant die set firstly



Put the stripped insulated conductor into the terminal



Press gradually and crimping well



### Insulated Terminals

Part No.:	H010701
Crimping Range	0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	250mm
Weight	0.55Kg



### Insulated Terminals

Part No.:	H010702
Crimping Range	0.25-0.5, 0.5-1.5, 1.5-2.5, 4.0-6.0mm <sup>2</sup>
AWG	23-10AWG
Length	250mm
Weight	0.55Kg



### Insulated Terminals

Part No.:	H010703
Crimping Range	0.5-1.5, 1.1-2.5, 2.6-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	250mm
Weight	0.55Kg



### Flag Type Female Receptacles Insulated Terminals

Part No.:	H010704
Crimping Range	1.5-2.5mm <sup>2</sup>
AWG	22-14AWG
Length	250mm
Weight	0.55Kg



### Turned Contacts

Part No.:	H010705
Crimping Range	0.14-1.0, 1.5, 2.5, 4.0mm <sup>2</sup>
AWG	25-11AWG
Length	250mm
Weight	0.55Kg



### Non-Insulated Tabs and Receptacles

Part No.:	H010706
Crimping Range	1.5-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	250mm
Weight	0.55Kg



### Flag Type Receptacles

Part No.:	H010707
Crimping Range	0.5-1.5, 1.5-2.5mm <sup>2</sup>
AWG	20-13AWG
Length	250mm
Weight	0.55Kg



### Non-Insulated Terminals

Part No.:	H010708
Crimping Range	0.5-1.0, 1.5-2.5, 4.0-6.0, 10mm <sup>2</sup>
AWG	20-7AWG
Length	250mm
Weight	0.55Kg



### Non-Insulated Terminals

Part No.:	H010709
Crimping Range	1.0-16mm <sup>2</sup>
AWG	20-5AWG
Length	250mm
Weight	0.55Kg



### Non-Insulated Terminals

Part No.:	H010710
Crimping Range	1.5-6mm <sup>2</sup>
AWG	16-10AWG
Length	250mm
Weight	0.55Kg



Insulated and Non-Insulated Ferrules  
Insulated Terminals

Part No.:	H010711
Crimping Range	0.5-2.5mm <sup>2</sup>
AWG	20-12AWG
Length	250mm
Weight	0.55Kg



Insulated and Non-insulated Ferrules

Part No.:	H010712
Crimping Range	1.0-6.0mm <sup>2</sup>
AWG	20-10AWG
Length	250mm
Weight	0.55Kg



Insulated and Non-insulated Ferrules

Part No.:	H010713
Crimping Range	0.5, 0.75, 1, 1, 2.5, 4mm <sup>2</sup>
AWG	20-12AWG
Length	250mm
Weight	0.55Kg



Insulated and Non-insulated Ferrules

Part No.:	H010714
Crimping Range	2x(0.5, 0.75, 1.0, 1.5, 2.5, 4, 6mm <sup>2</sup> )
AWG	2x20-10AWG
Length	250mm
Weight	0.55Kg



Insulated and Non-insulated Ferrules

Part No.:	H010715
Crimping Range	4, 6, 10, 16mm <sup>2</sup>
AWG	12-6AWG
Length	250mm
Weight	0.55Kg



Insulated and Non-insulated Ferrules

Part No.:	H010716
Crimping Range	6, 10, 16, 25mm <sup>2</sup>
AWG	10-4AWG
Length	250mm
Weight	0.55Kg



Insulated and Non-insulated Ferrules

Part No.:	H010717
Crimping Range	10, 15, 25, 35mm <sup>2</sup>
AWG	8-2AWG
Length	250mm
Weight	0.55Kg



RG58,59,62,8X,140,142,174,210,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010718
Crimping Range	4.5, 4.0, 3.0mm <sup>2</sup>
AWG	-
Length	250mm
Weight	0.55Kg



RG55,58,59,62,140,141,142,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010719
Crimping Range	6.5, 5.4, 7.2mm <sup>2</sup>
AWG	-
Length	250mm
Weight	0.55Kg



RG58,59,62,8X,140,142,174,210,223,303,400,  
FIBER OPTIC,BELDEN 8279

Part No.:	H010720
Crimping Range	6.5, 5.4, 3.25, 2.0, 1.72, 1.0mm <sup>2</sup>
AWG	-
Length	250mm
Weight	0.55Kg

## Ratchet Crimping Pliers (E Type)



RG55,58,59,62,5,6,21,140,141,142,143,  
210,212,222,223,303,304,400,BELDEN  
8279,8281,9231,9141

Part No.:	H010721
Crimping Range	8.1, 6.5, 5.4, 2.6, 1.72mm <sup>2</sup>
AWG	-
Length	250mm
Weight	0.55Kg



4C,5C,7C,CABLE

Part No.:	H010722
Crimping Range	11, 8.2, 5.4mm <sup>2</sup>
AWG	-
Length	250mm
Weight	0.55Kg

## Ratchet Crimping Pliers

Clamp body is made of high quality carbon steel, high strength, good wearing resistance and long service life.

TPU handle, comfortable and durable.



Custom release mechanism to ensure the terminal crimping position, after crimping terminal and conductor is securely bonded. Or stop the crimping promptly and take back the terminal once misused, avoiding terminal losses.

- With ratchet device, convenient operation and fine rust prevention
- Life time more than 10,000 times



### Non-Insulated Terminals (Point Type)

Part No.:	H010801
Crimping Range	1.25-16mm <sup>2</sup>
AWG	17-5AWG
Length	270mm
Weight	0.55Kg



### Non-Insulated Terminals (Point Type)

Part No.:	H010802
Crimping Range	1.25-10mm <sup>2</sup>
AWG	17-8AWG
Length	270mm
Weight	0.55Kg



### Non-Insulated Terminals (Point Type)

Part No.:	H010803
Crimping Range	1.25-16mm <sup>2</sup>
AWG	17-6AWG
Length	270mm
Weight	0.55Kg



Non-Insulated Terminals (Hexagonal Type)

Part No.:	H010804
Crimping Range	6-16mm <sup>2</sup>
AWG	10-6AWG
Length	270mm
Weight	0.55Kg



Non-Insulated Terminals (Hexagonal Type)

Part No.:	H010805
Crimping Range	6-25mm <sup>2</sup>
AWG	10-4AWG
Length	354mm
Weight	0.85Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010806
Crimping Range	5.5-25mm <sup>2</sup>
AWG	10-3AWG
Length	354mm
Weight	0.85Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010807
Crimping Range	5.5-38mm <sup>2</sup>
AWG	10-2AWG
Length	356mm
Weight	0.85Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010808
Crimping Range	120, 150mm <sup>2</sup>
AWG	4-300MCM
Length	360mm
Weight	0.57Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010809
Crimping Range	50, 70, 95mm <sup>2</sup>
AWG	1-3/0AWG
Length	275mm
Weight	0..56Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010810
Crimping Range	10, 16, 25, 35, 50mm <sup>2</sup>
AWG	8-1AWG
Length	275mm
Weight	0.56Kg



BS Standard Type Terminals

Part No.:	H010901
Crimping Range	6-50mm <sup>2</sup>
AWG	10-1AWG
Length	390mm
Weight	1.3Kg



Copper Cable Lugs

Part No.:	H010902
Crimping Range	6-50mm <sup>2</sup>
AWG	10-1AWG
Length	390mm
Weight	1.3Kg



DIN46235 Copper Cable Lugs

Part No.:	H010903
Crimping Range	6-50mm <sup>2</sup>
AWG	10-1AWG
Length	390mm
Weight	1.3Kg



BS Standard Type Terminals

Part No.:	H010904	
Crimping Range	10-120mm <sup>2</sup>	16-120mm <sup>2</sup>
AWG	8-4/0AWG	8-4/0AWG
Length	620mm	620mm
Weight	4.0Kg	4.0Kg



BS Standard Type Terminals

Part No.:	H010905
Crimping Range	25-150mm <sup>2</sup>
AWG	4-300MCM
Length	620mm
Weight	4.0Kg



Copper Cable Lugs

Part No.:	H010906
Crimping Range	25-150mm <sup>2</sup>
AWG	4-300MCM
Length	620mm
Weight	4.0Kg



Non-Insulated Terminals (Hexagonal Type)

Part No.:	H010907
Crimping Range	6-50mm <sup>2</sup>
AWG	10-1AWG
Length	390mm
Weight	1.3Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010908
Crimping Range	6-120mm <sup>2</sup>
AWG	10-410AWG
Length	620mm
Weight	4.0Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010909
Crimping Range	6-95mm <sup>2</sup>
AWG	10-3/0AWG
Length	354mm
Weight	0.85Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010910
Crimping Range	10-150mm <sup>2</sup>
AWG	8-250AWG
Length	610mm
Weight	3.1Kg



Non-Insulated Terminals (Point Type)

Part No.:	H010911
Crimping Range	10-240mm <sup>2</sup>
AWG	8-500MCM
Length	980mm
Weight	4.7Kg



### Hexagonal Crimping Tools

Part No.:	H011001
Crimping Range	AL 35-240 mm <sup>2</sup> CU 50-300 mm <sup>2</sup>
Crimping Force	12 Tons
Stroke	30 mm
Crimping Dies	50, 70, 95, 120, 150, 185, 240, 300mm <sup>2</sup>
Weight	6.2 Kg
Packing	Plastic Case



### Hexagonal Crimping Tools

Part No.:	H011002
Crimping Range	AL 50-300 mm <sup>2</sup> CU 70-400 mm <sup>2</sup>
Crimping Force	12 Tons
Stroke	16 mm
Crimping Dies	50, 70, 95, 120, 150, 185, 240, 300, 400mm <sup>2</sup>
Weight	5.5Kg
Packing	Plastic Case



### Hexagonal Crimping Tools

Part No.:	H011003
Crimping Range	AL 50-300 mm <sup>2</sup> CU 70-400 mm <sup>2</sup>
Crimping Force	12 Tons
Stroke	32mm
Crimping Dies	50, 70, 95, 120, 150, 185, 240, 300, 400mm <sup>2</sup>
Weight	6.2 Kg
Packing	Plastic Case



### Hexagonal Crimping Tools

Part No.:	H011004
Crimping Range	AL 35-240 mm <sup>2</sup> CU 16-300 mm <sup>2</sup>
Crimping Force	10 Tons
Stroke	16 mm
Crimping Dies	16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300mm <sup>2</sup>
Weight	4.5Kg
Packing	Plastic Case



### Hexagonal Crimping Tools

Part No.:	H011005
Crimping Range	AL 10-120mm <sup>2</sup> CU 16-120 mm <sup>2</sup>
Crimping Force	8Tons
Stroke	13mm
Crimping Dies	16, 25, 35, 50, 70, 95, 120mm <sup>2</sup>
Weight	4.8 Kg
Packing	Plastic Case



### Hexagonal Crimping Tools

Part No.:	H011006
Crimping Range	AL 10-185mm <sup>2</sup> CU 16-240mm <sup>2</sup>
Crimping Force	8 Tons
Stroke	16 mm
Crimping Dies	16, 25, 35, 50, 70, 95, 120, 150, 185, 240mm <sup>2</sup>
Weight	4.8 Kg
Packing	Plastic Case



### Hexagonal Crimping Tools

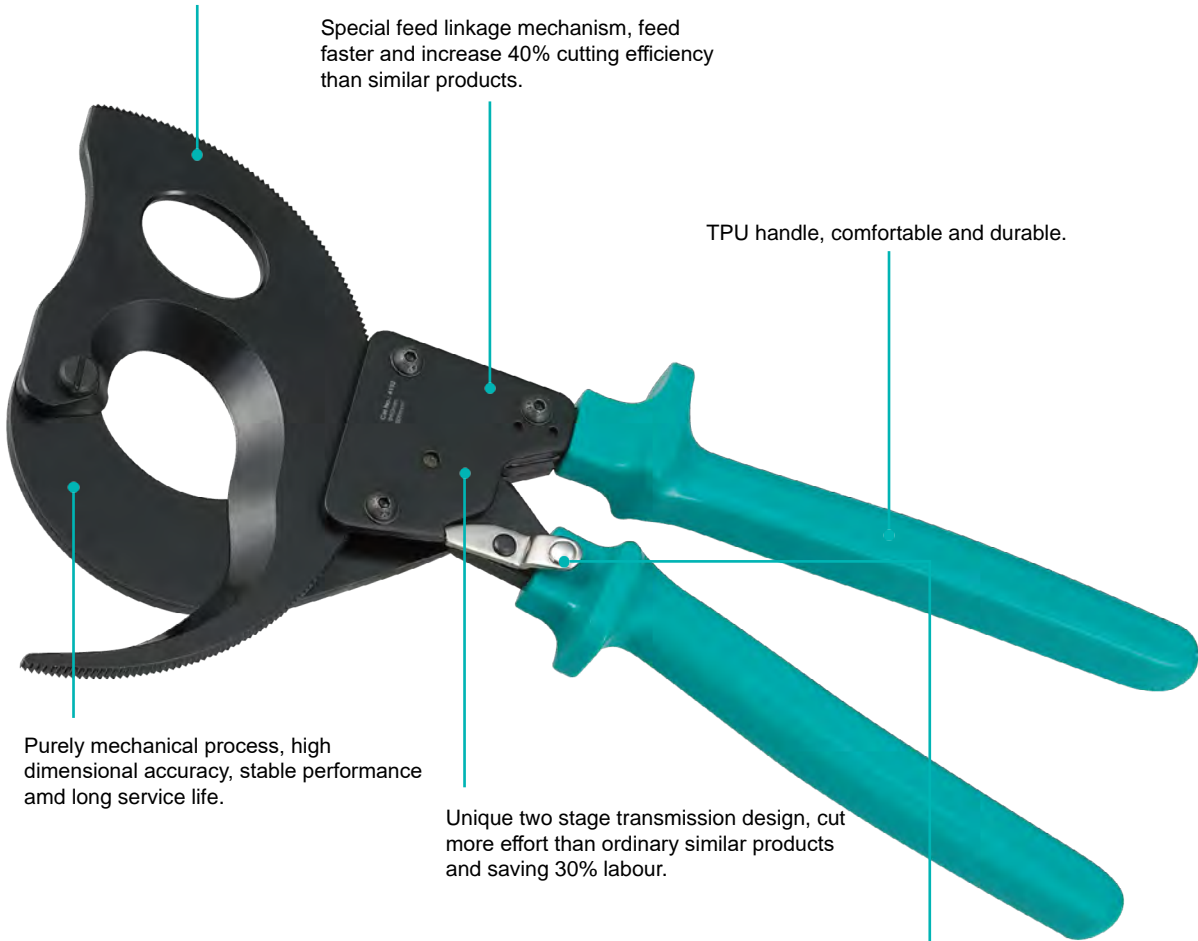
Part No.:	H011007
Crimping Range	AL 10-185mm <sup>2</sup> CU 16-300 mm <sup>2</sup>
Crimping Force	8 Tons
Stroke	16 mm
Crimping Dies	16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300mm <sup>2</sup>
Weight	6.4 Kg
Packing	Plastic Case

## Cable Cutters

Made of high-quality tool steel plate, high strength, good toughness, sharp edge, not easy to bend and chip.

Special feed linkage mechanism, feed faster and increase 40% cutting efficiency than similar products.

TPU handle, comfortable and durable.



Purely mechanical process, high dimensional accuracy, stable performance and long service life.

Unique two stage transmission design, cut more effort than ordinary similar products and saving 30% labour.

Hand paddles design for easy storage.



Optimization of the transmission ratio to get greater power, the blade can easily cut thick cable.



Special blade geometry design, fine grinding and hardness processing on blade ensures perfect cut.



Handle design incorporates ergonomic principles, using good handle touch and light weight material, make the work of cable processing is very easy.



- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes

Part No.:	H011101
Cutting Range	Φ36mm / 300mm <sup>2</sup>
Length	260mm
Weight	0.6Kg



- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes

Part No.:	H011102
Cutting Range	Φ60mm / 500mm <sup>2</sup>
Length	320mm
Weight	0.6Kg



- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes

Part No.:	H011103
Cutting Range	300mm <sup>2</sup>
Length	230mm
Weight	0.95Kg



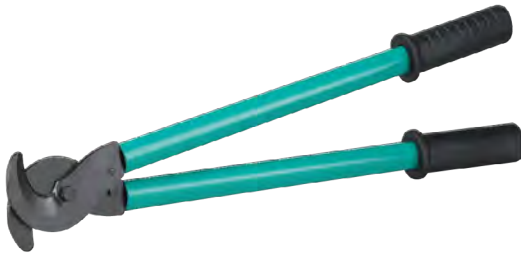
- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes

Part No.:	H011104
Cutting Range	500mm <sup>2</sup>
Length	235mm
Weight	1.1Kg



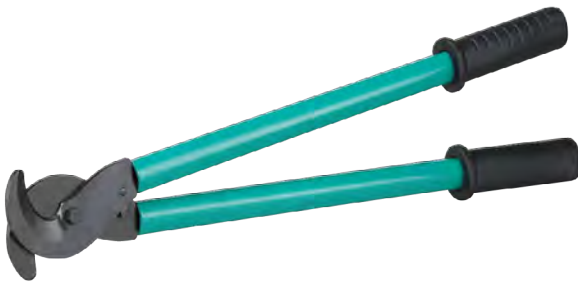
- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes

Part No.:	H011105
Cutting Range	125mm <sup>2</sup>
Length	300mm
Weight	0.7Kg



- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes

Part No.:	H011106
Cutting Range	250mm <sup>2</sup>
Length	600mm
Weight	1.2Kg



- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes

Part No.:	H011107
Cutting Range	500mm <sup>2</sup>
Length	800mm
Weight	2.8Kg

For Cu/Al conductor and communication cable only.





- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Blade: high-grade chrome vanadium electrical steel, forged. oil-hardened.

Part No.:	H011108
Cutting Range	≤ 35mm <sup>2</sup>
Length	160mm
Weight	0.13Kg



- For cutting copper and aluminium single conductors as well as multiple stranded cables
- Not suitable for steel wire and wire ropes
- Blade: high-grade chrome vanadium electrical steel, forged. oil-hardened.

Part No.:	H011109
Cutting Range	≤ 60mm <sup>2</sup>
Length	200mm
Weight	0.3Kg



Open the hand paddles to start cutting.



Easily cut the Copper/ Aluminium cables under 60mm<sup>2</sup>.



Part No.:	H011110
Cutting Range	≤ 25mm <sup>2</sup>
Stripping Capacity	2-8.5mm <sup>2</sup>



Part No.:	H011111
Cutting Range	≤ 25mm <sup>2</sup>



Part No.:	H011112
Cutting Range	≤ 35mm <sup>2</sup>



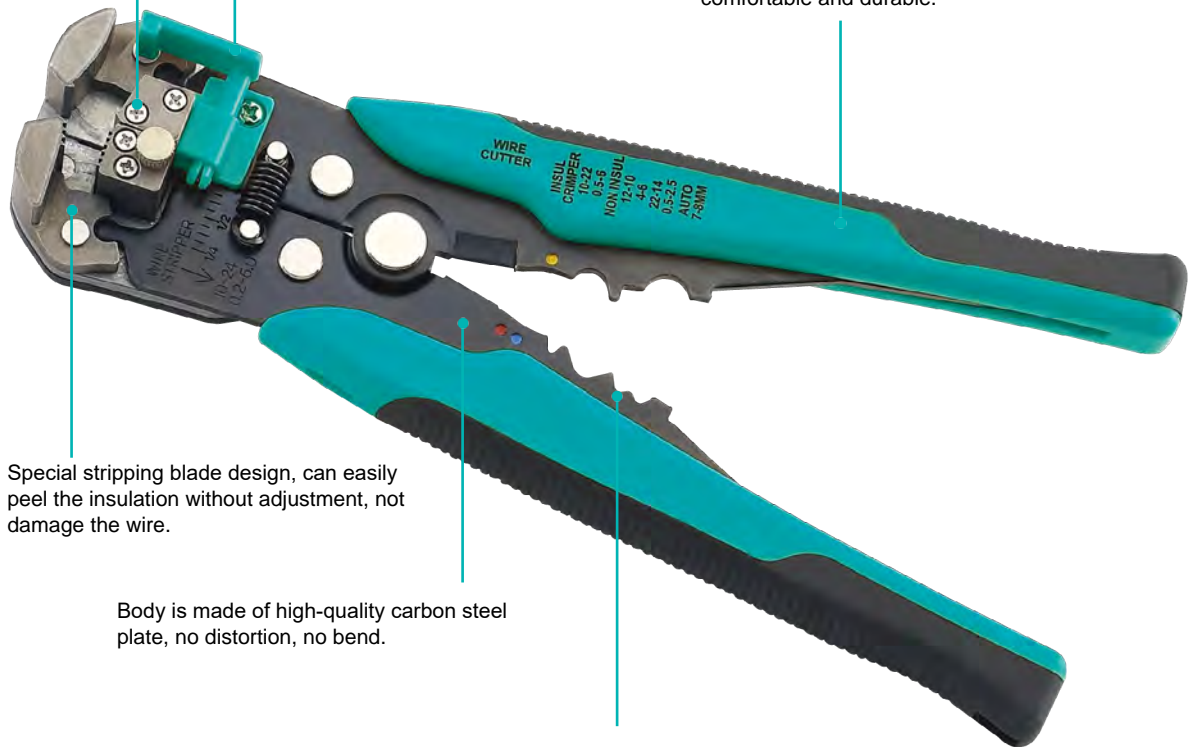
Part No.:	H011113
Cutting Range	≤ 60mm <sup>2</sup>

## Strippers

Embedded screw to fix, not easy to loose, more solid and stable, long durability.

With conductor positioning design, easy to set the wire strip length.

TPU or PP-TPE environmental protection two color handle, comfortable and durable.



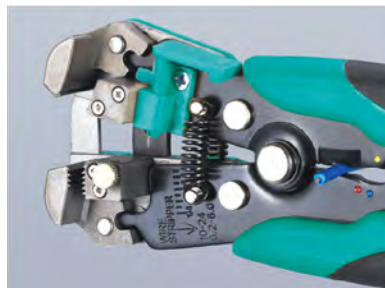
Special stripping blade design, can easily peel the insulation without adjustment, not damage the wire.

Body is made of high-quality carbon steel plate, no distortion, no bend.

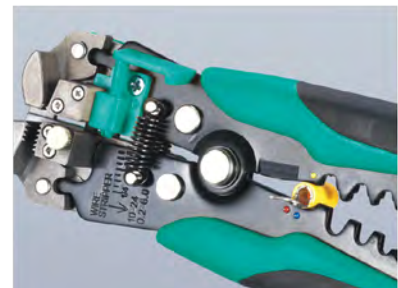
Terminal Crimping  
0.5-6.0mm<sup>2</sup>



Wire stripping (0.25-6.0mm<sup>2</sup>)



Cutting(0.25-6.0mm<sup>2</sup>)



Crimping terminal (0.5-6.0mm<sup>2</sup>)



- Easy stripping without any adjustment
- Multifunction, made of steel by special hardened, with long lifetime
- For cutting and stripping wire and cable
- For crimping insulated and non-insulated terminals

Part No.:	H011201
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Stripping Capacity	0.25-6.0mm <sup>2</sup>
--------------------	-------------------------

Length	205mm
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Weight	0.3Kg
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- Easy stripping without any adjustment
- Multifunction, made of steel by special hardened, with long lifetime
- For cutting and stripping wire and cable
- For crimping insulated and non-insulated terminals

Part No.:	H011202
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Stripping Capacity	0.25-6.0mm <sup>2</sup>
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Length	205mm
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Weight	0.3Kg
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- For removing all layers of insulation on cables with diameters of over 25mm
- Suitable for longitudinal and circular cutting, Cutting depth can be adjusted from 0-5mm
- Replaceable blade (both sides can be used)

Part No.:	H011307
Stripping Capacity	≥Φ25mm
Length	170mm
Weight	0.15Kg

Changing the blade:  
By removing the adjusting screw, the double-ended blade can be changed.



Put the tool vertically



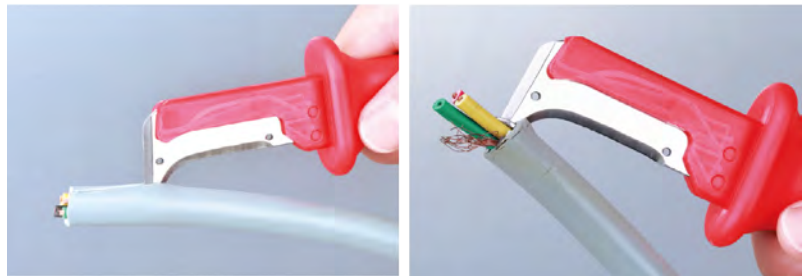
Rotate the tool and cutting around



- Fixed hook blade or fixed straight blade
- No damage of the conductor cores
- Blade made of stainless steel
- Ergonomically designed safety handle, with transparent protective cap

Item No.	Blade Length (mm)	Total Length (mm)	Weight (kg)
H011301	38	155	0.90
H011302	50	180	0.75
H011303	40	180	0.75
H011304	50	185	0.65
H011305	50	180	0.75
H011306	28	150	0.70

H011301



H011302



H011303



H011304



H011305



H011306

## Hammers

Hammer head is embedded, not easy to loosen and fall, can be replaced, reducing tool expenses.



Car assembly and maintenance



Home decoration



Production assembly



### Non Rebounding American Ash Handle Dead Blow Hammers with Steel & Plastic Face

Part No.		Face Diameter	Head Length	Length	Weight
Med Hard	Ex Hard	(mm)	(mm)	(mm)	(g)
H011401	H011411	Ø25	105	300	620
H011402	H011412	Ø30	110	310	710
H011403	H011413	Ø35	115	320	830
H011404	H011414	Ø40	120	330	1100



### Non Rebounding Steel Cushion Grip Dead Blow Hammers with Steel & Plastic Face

Part No.		Face Diameter	Head Length	Length	Weight
Med Hard	Ex Hard	(mm)	(mm)	(mm)	(g)
H011501	H011511	Ø25	105	290	680
H011502	H011512	Ø30	110	290	810
H011503	H011513	Ø35	115	300	980
H011504	H011514	Ø40	120	310	1350

Type	Color / Hardness			Material
Med Hard	Yellow		64D 105A	Polyurethane
Ex Hard	White		80D	Nylon



### Heavy Duty Cast Zinc Hammer

Item No.		Face Diameter	Head Length	Length	Weight
Med Hard	Ex Hard	(mm)	(mm)	(mm)	(g)
H011601	H011611	Ø28	82	290	215
H011602	H011612	Ø32	95	300	310
H011603	H011613	Ø40	108	315	510
H011604	H011614	Ø50	125	370	980
H011605	H011615	Ø60	138	410	1430

Type	Color / Hardness			Material
Med Hard	Yellow		64D 105A	Polyurethane
Ex Hard	White		80D	Nylon





### Heavy Duty Split Malleable Cast Iron Hammer

Item No.	Face Diameter (mm)	Head Length (mm)	Length (mm)	Weight (g)
H011701	Ø22	63	230	185
H011702	Ø30	87	290	315
H011703	Ø40	110	330	650
H011704	Ø50	130	360	1150
H011705	Ø60	151	405	1760
H011706	Ø80	185	495	3080
H011707	Ø80	185	835	3530



### Light Duty Split Malleable Cast Aluminum Hammer

Item No.	Face Diameter (mm)	Head Length (mm)	Length (mm)	Weight (g)
H011801	Ø22	63	230	105
H011802	Ø30	87	290	190
H011803	Ø40	110	330	385
H011804	Ø50	130	360	650
H011805	Ø60	151	405	820
H011806	Ø80	185	495	1750
H011807	Ø80	185	835	2220

Type	Color	Hardness	Material
Soft	Blue 	21D 70A	TPE
Little Soft	Red 	35D 85A	Polyurethane
Med Soft	Black 	45D 90A	Latex Rubber
Med Hard	Yellow 	64D 105A	Polyurethane
Ex Hard	White 	80D	Nylon





### Non Rebounding Steel Cushion Grip Dead Blow Hammers

Item No.		Face Diameter	Head Length	Length	Weight
Med Hard	Ex Hard	(mm)	(mm)	(mm)	(g)
H011901	H011911	Ø25	108	290	520
H011902	H011912	Ø30	112	290	590
H011903	H011913	Ø35	115	300	690
H011904	H011914	Ø40	120	300	840
H011905	H011915	Ø45	125	310	1050
H011906	H011916	Ø50	130	310	1410
H011907	H011917	Ø60	135	360	2020
H011908	H011918	Ø70	165	370	2730
H011909	H011919	Ø70	165	880	3600



### Non Rebounding North American Ash Handle Dead Blow Hammers

Item No.		Face Diameter	Head Length	Length	Weight
Med Hard	Ex Hard	(mm)	(mm)	(mm)	(g)
H012001	H012011	Ø25	108	310	320
H012002	H012012	Ø30	112	310	460
H012003	H012013	Ø35	115	320	580
H012004	H012014	Ø40	120	320	760
H012005	H012015	Ø45	125	330	1000
H012006	H012016	Ø50	130	330	1250
H012007	H012017	Ø60	135	380	2000
H012008	H012018	Ø70	165	390	2600

Type	Color / Hardness		Material
Med Hard	Yellow	 64D 105A	Polyurethane
Ex Hard	White	 80D	Nylon



■ Fastening nylon cable ties quickly, cutting left parts by manual

Part No.:	H012101
Applicable Width	2.4-9.0mm
Length	195mm
Weight	0.26Kg



■ Fastening nylon cable ties quickly, cutting left parts by manual

Part No.:	H012102
Applicable Width	2.4-4.8mm
Length	165mm
Weight	0.3Kg



■ Fastening stainless steel cable ties quickly, cutting left parts by manual

Part No.:	H012103
Applicable Width	0.3-7.9mm
Length	178mm
Weight	0.68Kg



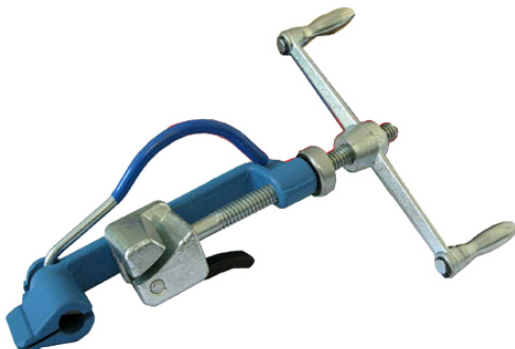
■ Fastening stainless steel cable ties quickly, cutting left parts by manual

Part No.:	H012104
Applicable Width	4-12mm
Applicable Thickness	0.2-0.4
Weight	0.6Kg



■ Fastening stainless steel cable ties quickly, cutting left parts by manual

Part No.:	H012105
Applicable Width	6.5-25mm
Applicable Thickness	0.2-0.8mm
Weight	1.5Kg



■ Fastening stainless steel cable ties quickly, cutting left parts by manual

Part No.:	H012106
Applicable Width	6.5-25mm
Applicable Thickness	0.2-0.8mm
Weight	1.5Kg