



## 91101 Crimping Pliers for D-SUB Terminals 8"






Crimping Shape  




- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Crimping range
 

AWG	Capacity
30-24AWG	0.05-0.25mm <sup>2</sup>
22-18AWG	0.5-1mm <sup>2</sup>

No.	Spec.			
91101	8"	6	20	16.7

## 91104 Crimping Pliers for Coaxial Terminals 9"






Crimping Shape: coaxial line 




- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Crimping range
 

1.72mm <sup>2</sup> , 2.5mm <sup>2</sup> , 5.4mm <sup>2</sup> , 6.48mm <sup>2</sup> , 8.2mm <sup>2</sup>
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No.	Spec.			
91104	9-1/2"	6	20	13.3

## 91102 Crimping Pliers for European Cable Terminals 8"






Crimping Shape  



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Crimping range
 

AWG	Capacity
22-20AWG	0.5-0.75mm <sup>2</sup>
18-16AWG	1-1.5mm <sup>2</sup>
16-14AWG	2.5mm <sup>2</sup>
14-12AWG	4mm <sup>2</sup>
12-10AWG	6mm <sup>2</sup>

No.	Spec.			
91102	8"	6	20	10.3

## 91105 Crimping Pliers for Insulated Terminals 9"






Crimping Shape  



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Crimping range
 

AWG	Capacity
22-18AWG Red	0.5-1.5mm <sup>2</sup>
16-14AWG Blue	1.1-2.5mm <sup>2</sup>
12-10AWG Yellow	4-6mm <sup>2</sup>

No.	Spec.			
91105	9"	6	20	13