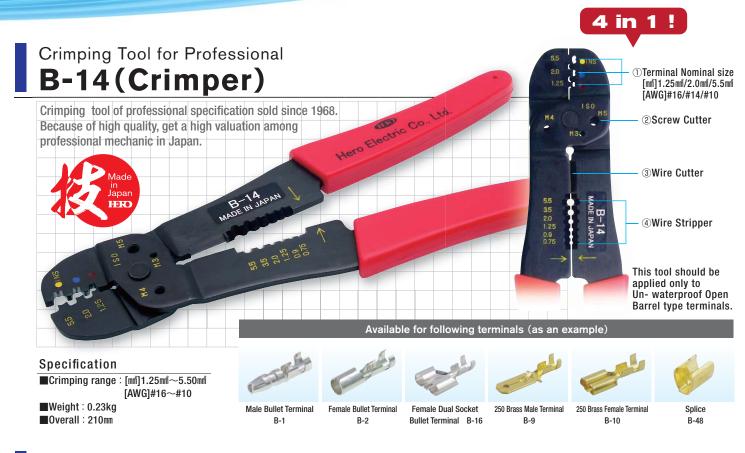
# **Automobile Wiring Parts & Tools**

HERO

Crimping Tool Bullet Terminal

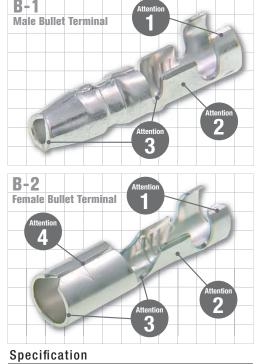
Terminal Removal Tool Set Sealed Connector / Terminal

HERO ELECTRIC CO.,LTD.
Since 1968



**Bullet Terminal** 

B-1/B-2



■Applicable wire size: [mm]0.50mm~2.00mm [AWG]#20~#14

■ Material : Brass copper TypeI
■ Surface finish:Tin-plating(gloss)
■ TOOL No : B-14/FRH-07/FRC-200

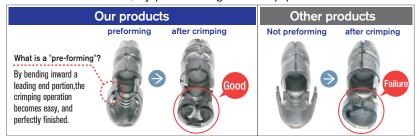
**Product for professional use** 

**High conductivity** 

**High quality plating** 

#### Attention 1

Give a beautiful finish, by pre-forming the crimp part.



#### Attention 2

Adopt a thick material, it realize a durable shape retention and high conductivity.



#### Attention 3

Tin plating treatment is applied also to the cut surface, improve anti-rusting.

#### Attention 4

A narrow seam gap, improve adhesion.

(Larger contact area = Higher conductivity)

# **Automobile Wiring Parts & Tools**



#### Terminal Removal Tool Set

### FR-150

Specialized tool for pulling out the incorporated terminal inside of connector. Convenience and easy to handle. Well accepted among professional mechanic. FR-150 (1310) MADE IN JAPAN ■FR-A·S(Tip expansion) FR-M·Y(Tip expansion) Specification ■Weight:0.03kg ■Overall:125mm ■Material:Carbon tool steel

When using the FR-150 Very easy ! FR-150 tip Connector Wire seal **Terminal** 

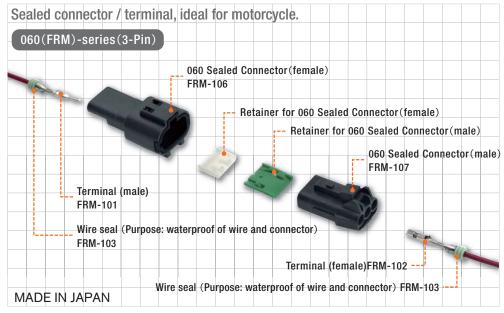
Without damaging the terminal / connector, it can be easily pulled out. The shape of the shaft tip is specially designed.



A connector and a terminal may be damaged.

#### Sealed Connector / Terminal

## 070(FRA)/060(FRM)/070(FRY)/090(FRS)-series



#### Point 1

When assembled, tightly sealed by "waterproof seal"



#### Point 2

When crimping a terminal, crimp the wire seal together for waterproof function





Operating precautions

- · When you use a product in the leaflet, please strictly follow standards and specifications.
- · It may cause an electric shock or fire.
- · Do not use tools for any purpose other than the intended purpose.
- \* Design and Specification of products are subject to change without notice for improvement.

The contents in this leaflet are current as of November 2020.

[Contact us ]

[ Manufacturer ]



HERO ELECTRIC CO..LTD.

Koshigaya-shi Mashimori Kougyou Danchi, 1544-8, Mashimori, Koshigaya-shi, Saitama 343-0012, JAPAN URL https://hem.co.jp/