

# 多功能电工钳

514/1BI



## 配置文件



## 产品属性

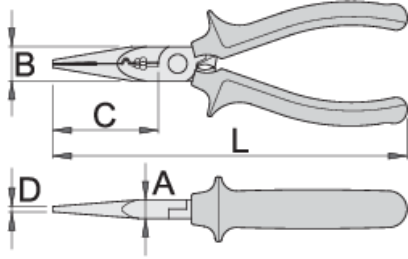
- 材料：特种工具钢
- 落锻，完全淬火与回火
- 切削刃感应淬火
- 头部抛光
- 表面处理：依据ISO 1456:2009进行镀铬处理
- 重型双成分材料手柄

## 优势：

- 7种不同功能
- 多齿钳口
- 人体工程学形状把手
- 更强的夹握
- 更强的夹握 - 把手的设计和形状可以在使用过程中为手提供更高的杠杆效率，实现更好的稳定性和力的安全传导。
- 高耐用性
- 多齿钳口可防止滑动，并能更好的夹握电缆、电线等。

## 用途:

- 夹钳的打磨部分用于夹握敏感表面的物体
- 钳子可用于压接叉形绝缘端子
- 剥离直径2.2mm至3.0mm的电线绝缘层
- 剥离直径3.5mm至4.0mm的电线绝缘层
- 切断直径2.2mm至4.0mm的电线
- 可压接最大线径为4.0mm的接线端子



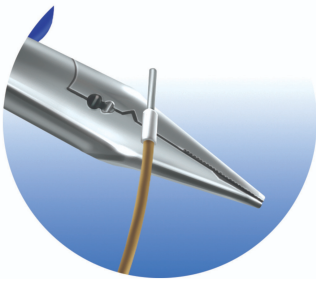
	L	B	D	A	C	
612782	160	16	2.5	9	49	141

cutting capacity (10N=1kg)

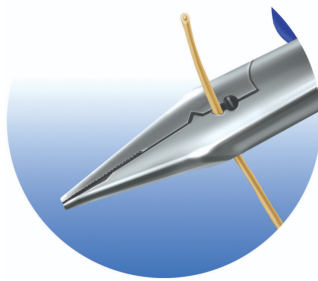
	L	max 1600 N/mm <sup>2</sup> Ø↑	max 650 N/mm <sup>2</sup> Ø↑
612782	160	1,6	2,0

\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

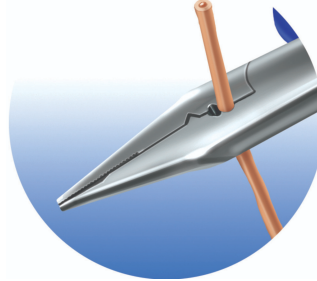
用途 (pictures)



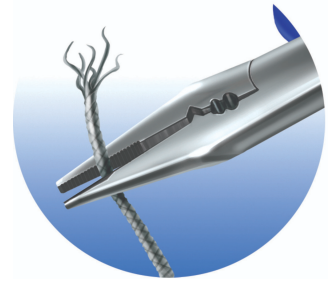
可用于压接叉形绝缘端子



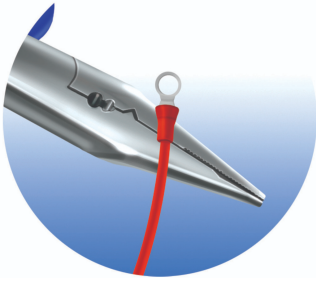
Stripping off insulations from  $\varnothing 2.2$  mm to  $\varnothing 3.0$  mm.



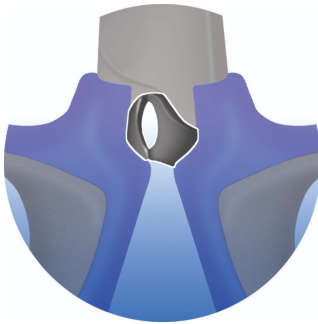
剥离直径3.5mm至4.0mm的电线绝缘层



Multi-toothed jaw prevents slipping and enables a better grip of cables, wires etc.



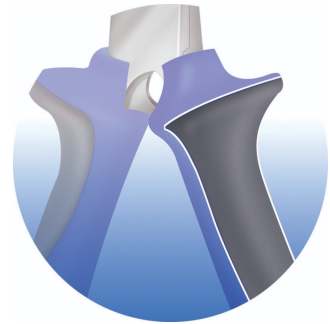
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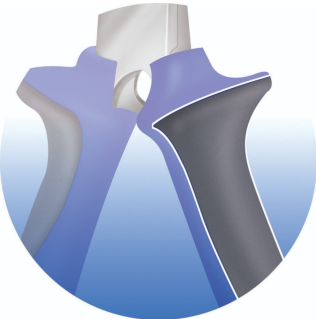
Crimping cable terminals up to  $\varnothing 4.0$  mm.



Ergonomic shape; the handles fit the hand perfectly due to their double component design. They are made from anti-slip material, preventing the arm from slipping during use.

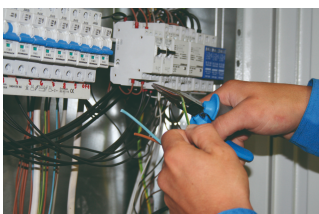


Extreme power of grip; design and shape of plier handles, enable more support for your hands while working. Work is done with more stability and safer power transmission



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### Photo (pictures)



## Frequently asked questions

### **Can basic electrical works be performed using universal electrical installation pliers?**

Yes, universal electrical installation pliers can be used for cutting, removing insulation, gripping, pressing cable connections together and bending wires. This makes up the basic electrical works.