

多功能电工钳

514/1BI



配置文件



产品属性

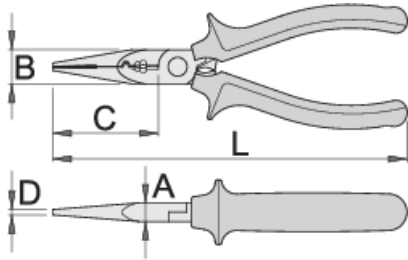
- 材料：特种工具钢
- 落锻，完全淬火与回火
- 切削刃感应淬火
- 头部抛光
- 表面处理：依据ISO 1456:2009进行镀铬处理
- 重型双成分材料手柄

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



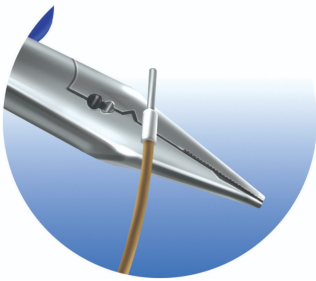
	L	B	D	A	C	
612782	160	16	2.5	9	49	141

cutting capacity (10N=1kg)

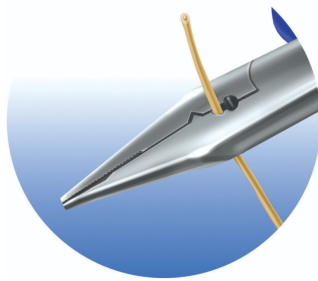
	L	max 1560 N/mm ² Ø↑	max 750 N/mm ² Ø↑
612782	160	1,6	2,0

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

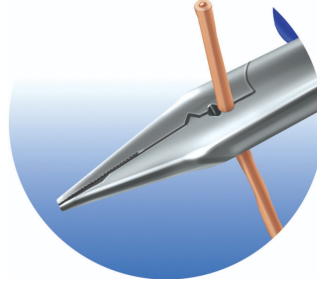
用途 (pictures)



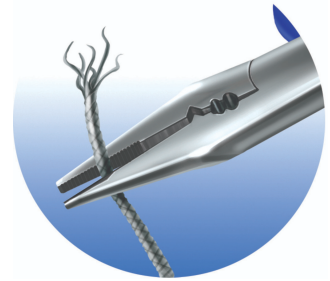
可用于压接叉形绝缘端子



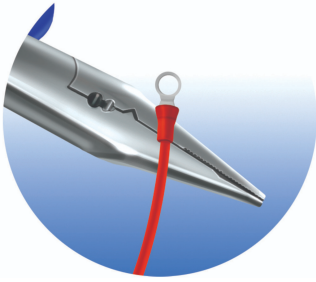
Stripping off insulations from $\varnothing 2.2$ mm to $\varnothing 3.0$ mm.



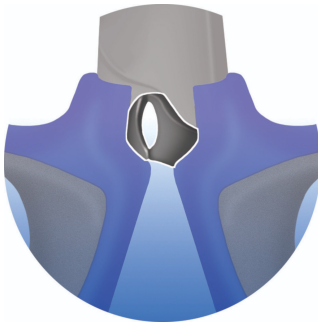
剥离直径3.5mm至4.0mm的电线绝缘层



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



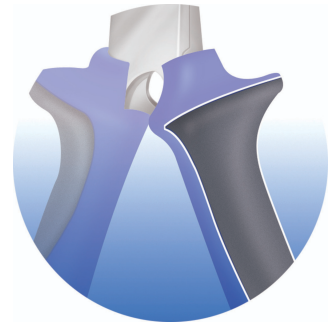
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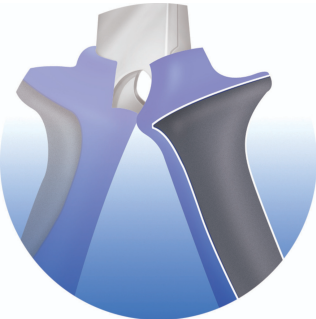
Crimping cable terminals up to $\varnothing 4.0$ mm.



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.

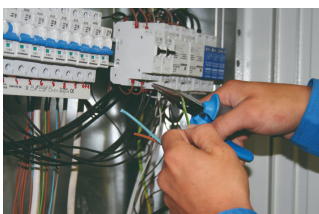


Extreme power of grip; design and shape of plier handles, enable more support for your hands while working. Work is done with more stability and safer power transmission



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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.