

Special tools "U" shape forming pliers



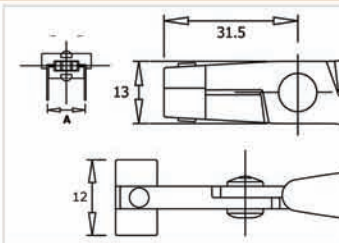
special tools

PPR 5000D



PPR 5000D: It forms the component wire in a U shape
A=7.62

ESD-safe handles.



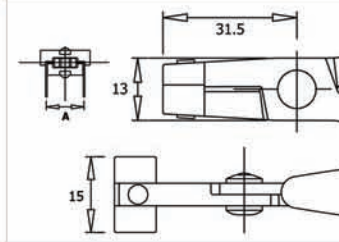
Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PPR 5000D	150	3	0.6-0.8	22-20

PPR 5001D



PPR 5001D: It forms the component wire in a U shape
A=10.16

ESD-safe handles.



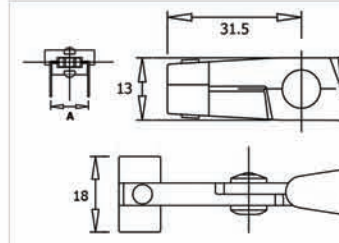
Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PPR 5001D	150	3	0.6-0.8	22-20

PPR 5002D



PPR 5002D: It forms the component wire in a U shape
A=12.70

ESD-safe handles.



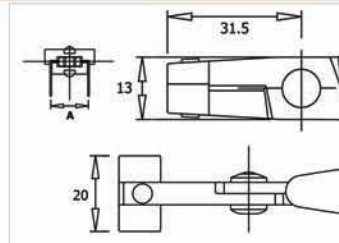
Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PPR 5002D	150	3	0.6-0.8	22-20

PPR 5003D



PPR 5003D: It forms the component wire in a U shape
A=15.24

ESD-safe handles.



Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PPR 5003D	150	3	0.6-0.8	22-20

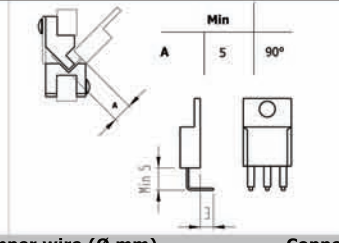
Special tools "90°" forming pliers

PN 5040/90D



PN 5040/90D: Special pliers which cuts and forms the component wire at 90° in one step. It is possible to adjust the length by means of a sliding stop. Steel thickness 5.0mm. Tool length 158mm.

ESD-safe handles.

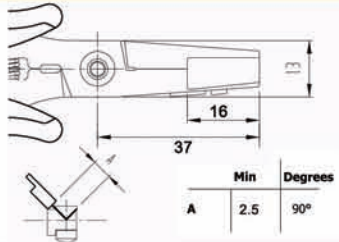


Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PN 5040/90D	158	3	1.30	16

PN 5040/7D



PN 5040/7D: Special pliers which forms the component wire at 90°. With adjustable stop to adjust the forming distance (A). Max forming width 16mm to allow TO220 and TO247 forming components. This item combines both PN5040 and PN5040/5 articles. Steel thickness 5.0mm. Tool length 158mm. ESD-safe handles.



Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PN 5040/7D	158	3	1.30	16

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Pliers & Tweezers](#) category:

Click to view products by [Piergiacomini](#) manufacturer:

Other Similar products are found below :

[0031](#) [32750](#) [PN-5050/38D](#) [PG-TP-30D](#) [PG-DP-18-N](#) [G77015](#) [4-1532129-2](#) [77 12 115](#) [0037](#) [T0058765801](#) [571](#) [76C](#) [37 31 125](#) [RX 8130](#)
[37 33 125](#) [DRP10N](#) [32 11 135](#) [36 12 130](#) [0036](#) [64 11 115](#) [0032](#) [6231-08](#) [PN 5050/19D](#) [PNI 5000](#) [TP 5000/15D](#) [TR 30 15 V](#) [TR 5000 PR](#)
[TR 58 R A D](#) [00 20 08 US2](#) [13 01 614](#) [87 28 250 SBA](#) [INCP8](#) [30993](#) [011820101](#) [003780032](#) [003780041](#) [134-69-160](#) [134-69-180](#) [135-49-](#)
[VDE-190](#) [137-49-VDE-180](#) [137-49-VDE-200](#) [137-49-VDE-240](#) [137-69-180](#) [137-69-200](#) [137-69-240](#) [138-49-VDE-200](#) [138-69-200](#) [140-49-](#)
[VDE-170](#) [140-49-VDE-205](#) [140-69-205](#)