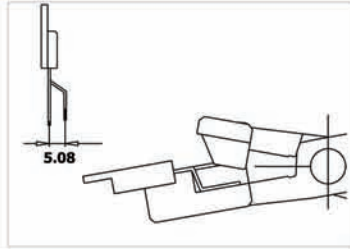




PN 5050/04D



PN 5050/04D: Special tool for the forming of side leads of TO 247 and of TO220, 5.08mm pitch. Steel thickness 5.0mm. Tool length 158mm. ESD-safe handles.

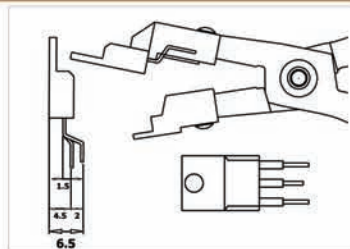


Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PN 5050/04D	158	3	1.30	16

PN 5050/60D



PN 5050/60D: Special pliers designed to form the TO-220 and the TO-247 leads. It forms the side leads at 1.5mm pitch and the centre lead at 3.5mm. Steel thickness 5.0mm. Tool length 158mm. ESD-safe handles.

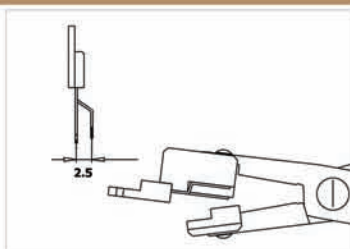


Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PN 5050/60D	158	3	1.30	16

PN 5050/10D



PN 5050/10D: Special pliers designed to form the two TO220 and TO 247 side leads at 2.54mm pitch. Steel thickness 5.0mm. Tool length 158mm. ESD-safe handles.

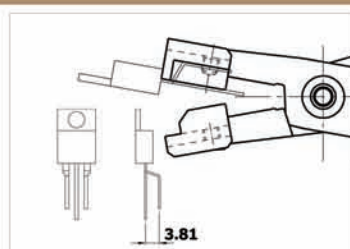


Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PN 5050/10D	158	3	1.30	16

PN 5050/16D



PN 5050/16D: Special pliers designed to form the TO 247 and TO220 side leads at 3.81mm pitch. Steel thickness 5.0mm. Tool length 158mm. ESD-safe handles.

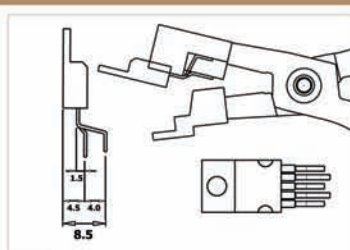


Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PN 5050/16D	158	3	1.30	16

PN 5050/19D



PN 5050/19D: Special pliers designed to form the TO220 component leads (5 leads). It forms the 1-3-5 leads at 4mm pitch and the 2-4 leads at 1.5mm pitch. Steel thickness 5.0mm. Tool length 158mm. ESD-safe handles.

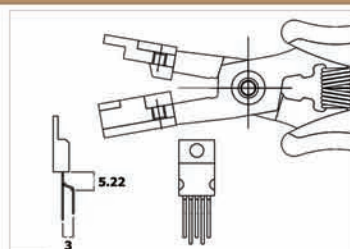


Order code	Length (mm)	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PN 5050/19D	158	3	1.30	16

PN 5050/38D



PN 5050/38D: Special pliers designed to form the TO220 component leads (5 leads). It forms the 1-3-5 leads at 3mm pitch. 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 5050/38D	158	3	1.30	16