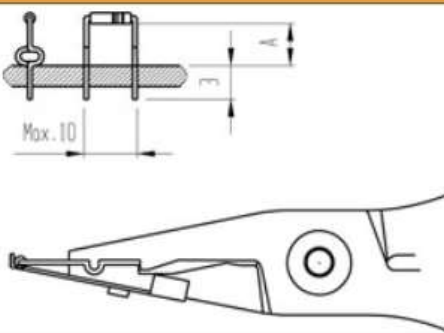


PNR 5010D



PNR 5010D: Forming pliers that cuts and forms in a double opposite C shape the component wire in one operation. Length setting is carried out by means of a sliding stop (A min 4 max 16). Steel thickness 10mm. Tool length 150mm.

ESD-safe handles



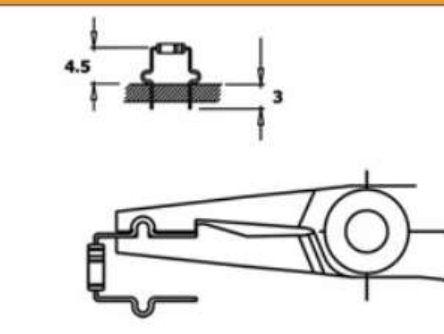
Order code	Length(mm)	Forming force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PNR 5010D	150	6	0.8	20

PTR 30 CD



PTR 30 CD: Pliers which forms the component wire in a C shape and cuts off the residual part. Residual component lead's length 3mm. Steel thickness 3.0mm. Tool length 150mm.

ESD-safe handles



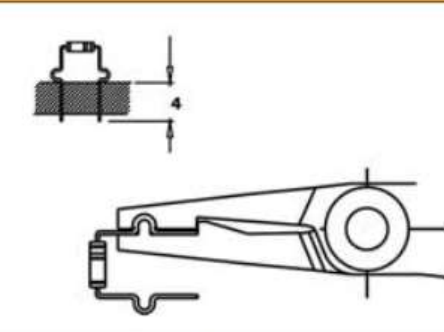
Order code	Length(mm)	Forming force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PTR 30 CD	150	3	0.8	20

PTR 30 C/5D



PTR 30 C/5D: Pliers which forms the component wire in a C shape and cuts off the residual part. Residual component lead's length 4mm. Steel thickness 3.0mm. Tool length 150mm.

ESD-safe handles



Order code	Length (mm)	Forming force (kg)	Copper wire (Ø mm)	Copper wire (awg)
PTR 30 C/5D	150	5.5	0.8	20