


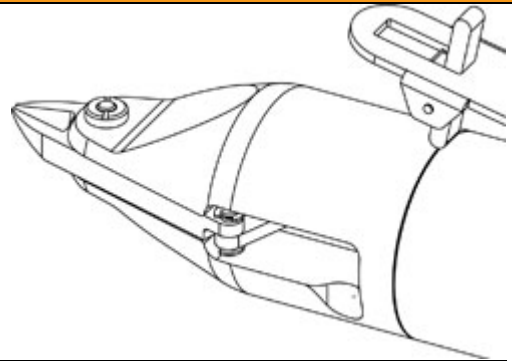
DATA Sheet

Order code	Tip	Max cutting force (kg)	Copper wire (Ø mm)	Iron wire (Ø mm)	Plastic wire (Ø mm)	Notes
TPP TM 6000		190	2.60 (10 awg)	2.00	7	pneumatic cutter; flush cut ideal for plastic wire


TPP TM 6000



TPP TM 6000: Pneumatic strong flush cutting tool with safety lever.
 Ideal to cut plastic
 Different blades available on request.



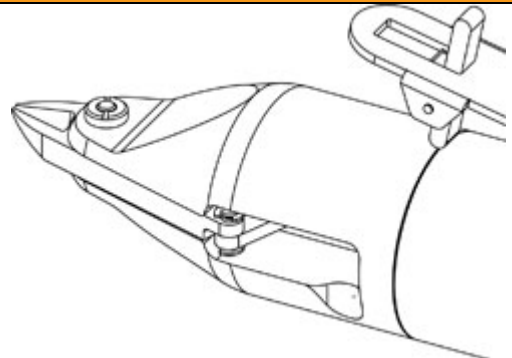
Order code	Cutting force (kg)	Copper wire (Ø mm)	Steel wire (Ø mm)	Plastic wire (Ø mm)
TPP TM 6000	190	2.6	2.0	7

Order code	Tip	Max cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)	Iron wire (Ø mm)	Notes
TPP TM 6000 S		190	2.60	10	2	pneumatic cutter; chamfered cut

TPP TM 6000 S



TPP TM 6000 S: Pneumatic strong chamfered cutting tool with safety lever.
 Different blades available on request.



Order code	Cutting force (kg)	Copper wire (Ø mm)	Copper wire (awg)	Iron wire (Ø mm)
TPP TM 6000 S	190	2.6	10	2

TECHNICAL INFORMATION

Air pressure:	6 - 7 bar
Max cutting of the tool:	190 Kg
Consumption compressed air:	7,5 NI/min
Blade material:	Tempered steel
Blade thickness:	6 mm standard
Typology of cut:	Flush – Ideal for plastic (TM-6000) & Chamfered (TR-6000 S)
Cutting capacity:	Plastic 7 mm (TM-6000) Copper 2.6 mm & Iron 2 mm wires (TM-6000 & TM-6000-S)
Approx. dimension	205 x 45 mm
Weight:	590 gr.

