# 5 📕 SOLDERING / WATERPROOFING / ROOFING

## 5217 : Tip for MAPP® Pro Torch

Broad range of interchangeable tips for the MAPP® Pro torch.

Extra-thin / standard needle-point burner: Soft welding, precise and stable flame. Standard / extra wide Turbojet® burner: Strong welding, cyclone effect for even and fast heating.

**Hot air burner head**: Stripping and shrinking work, powerful hot air flow and resists to wind. **Soft flame burner head**: Shrinking and heating work (soft welding Ø 22 mm), soft and powerful wind-proof flame.



Description	Soft brazing	Hard brazing	Kg	Ref.
MAPP® extra-thin needle-point burner	Ø 10 mm max	123	0,090	521721
MAPP® standard needle-point burner	Ø 18 mm max		0,080	521722
MAPP® Turbojet® standard burner	Ø 40 mm max	Ø 18 mm max	0,090	521723
MAPP® extra-wide Turbojet® burner	Ø 50 mm max	Ø 18 mm max	0,105	521724
MAPP® hot air burner		ಾಗ	0,210	521725
MAPP® soft flame burner	Ø 22 mm max		0,120	521726

# SOLDERING IRON

#### 5240 : Soldering Iron - X 100 Handle

Gradual flame control.

Threaded nipple for connecting straight or swivel couplings.

Malleable cast iron combustion chamber.

Optimum conservation of heat. Ergonomic handle.

3 types of electrolytic copper swivel tips providing 360° adjustment.

Stainless steel burner.

Nipple for Ø int. 6 mm hose.

Composition	Connection "	Kg	Ref.
Swivel coupling, X 100 handle	M 16 x 1,5	0,340	524000
Swivel coupling, X 100 handle, Burner and tip 300	M 16 x 1,5	1,040	524054
Fixed 2 bar pressure regulator, 4 m swivel hose, X 100 handle, Burner and Tip 300	M 16 x 1,5	1,950	524070



### 5240 : Burner and Tip for X 100 Handle Soldering Iron

\* fits the Piezo soldering iron, the new model X 300 handle soldering iron (5241) and the new model X 100 handle soldering iron (5240).

Description	Kg	Ref.	
New model burner without tip	0,440	524010	
Tip 250 (new model sold in pairs with screws)*	0,530	523020	
Tip 300 (new model sold in pairs with screws)*	0,645	523021	
Tip 400 (new model sold in pairs with screws)*	0,805	523022	

