

## SCISSORS

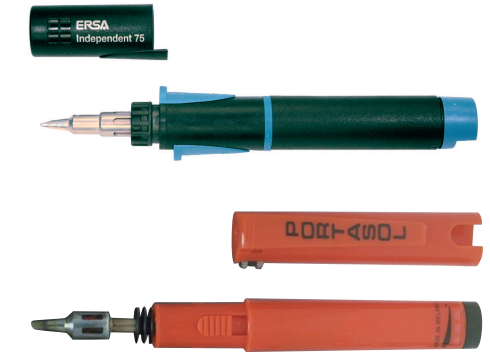
No.	Length		Finish	Weight
	mm	Inch		
g				
<b>Universal cutting shears</b>				
5-306	180	7"	black-lacquered, polished head	85
<b>Telephone and cable shears</b>				
5-308	125	5"	nickel-plated	67
<b>Domestic scissors</b>				
5-311	180	7"	nickel-plated, polished	80
<b>Clamping scissors</b>				
5-161	130	7"	stainless, with serrated jaws	80
<b>Special scissors</b>				
5-301	110	7"	with teeth, particularly slim	80



## GAS SOLDERING IRONS

The progressive gas soldering iron is suitable for laboratories, service and production.

- 8-375 Ersa gas soldering iron Independent 75,**  
OGO 70KN with soldering tip OGO 72 KN adjustable gas supply 15 - 75 W, heating up time ca. 46 sek. (280° C) max. temperature ca. 580 °C.
- 8-396 PORTASOL gas soldering iron**  
with soldering tip 8-396-2 adjustable gas supply 10 - 60 W, heating up time ca. 20 sek. max. temperature ca. 450 °C



## DESOLDERING PUMPS

Ersa desoldering device VAC 2, VAC 3 und VAC X are distinguished by their high suction power. The antistatic design of the device allows desoldering work on electrostatically endangered assemblies.

- 8-385 Ersa Desoldering pump OVAC X,** suction capacity 11.3 cm<sup>3</sup>

### Desoldering suction pumps Praktik

Handy tools in an all-metal cabinet with interchangeable teflon bit, high suction capacity by dual-sealing of the bulb. Colour: gold

- 8-390 Desoldering pump** 195 mm long, 20 mm Ø



## VACUUM PUMPS

- 8-110 Ersa fine soldering iron Tip** 260 BN/230 V/16 W

