

HAND TOOLS

No.	Ø mm	Height mm	Weight g
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Rubber beaker for plaster (without picture) round, conical form

7-415	130	95	150
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No.	Finish mm	Borstenbreite mm	Totallength mm	Weight g
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Dust brush

7-425	white bristles, and plastic handle	25	195	10
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No.	Volumen ml	Totallength mm	Weight g
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Oiler

made from transparent plastic with brass rotating seal

7-435	40	110	15
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MEASURING TOOLS

No.	Length m	Material	Width mm	Weight g
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Folding rule

7-502	2	wood	15	120
7-503	1	plastic	13	60

Tape measure

with impact-resistant plastic housing, steel tape for pulling out and in

7-506	2		13,0	71
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SCISSORS - KNIVES - STRIPPERS

No.	Length mm Inch	Finish	Weight g
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Cable stripping shears

made from stainless steel, with handy plastic handles, compression spring, self-locking. The sheating of round, flat and shield cables may be removed easily

5-309	190	7 1/2"	stainless	125
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Combination cutters (general purpose cutters)

made from stainless steel, with serrated cutting edge, handy plastic handles and compression spring

5-304	190	7 1/2"	polished	120
5-305	140	5 1/2"	polished	60

Wire scraper tweezers

for stripping varnish or any other material on wires 0.6 mm Ø made from steel, with interchangeable cutters

5-181	130	5 1/8"	burnished	33
5-182			cutters (2 pieces)	2

Electrician's knife

with steel blade, wire scraper and wooden handle

5-501	200	8"	knife opened	77
	110	4 3/8"	knife closed	

Pocket knife

with one blade

5-511	180	7"	knife opened	44
	100	4"	knife closed	

Universal blade knife

made from plastic material with adjustable blade

5-515	140	5 1/2"		10
5-516			set of blades for 5-515 (10 pieces)	25
5-517	150	5"		46
5-518			set of blades for 5-517 (10 pieces)	73

Rotary coaxial cable stripper

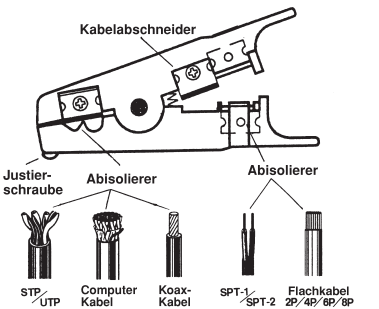
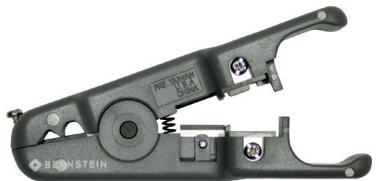
Handy plastic tool with adjustable cutters, for cable types RG 58, RG 59 and RG 62

5-0601	100	4"	black	51
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Universal stripping tool

Handy plastic tool with adjustable cutters, very easy to use

5-0605	100	4"		38
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SCISSORS

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



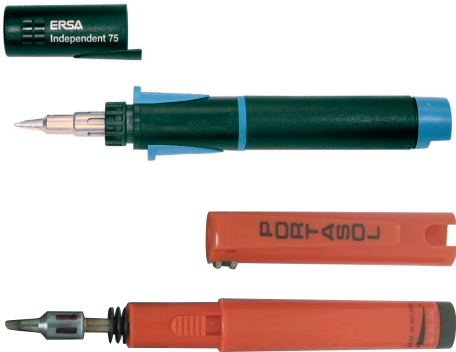
GAS SOLDERING IRONS

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 cm3

Desoldering suction pumps Praktik
Handy tools in an all-metal cabinet with interchangeable teflon bit, high suction capacity by dual-sealing of thebulb. 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