

## Heat Shrink Tubing — Continued

### Coaxial Cable Terminators



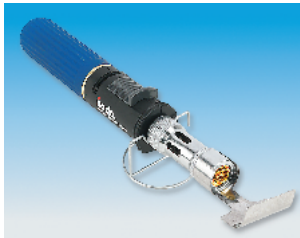
- SolderSleeve® provides sealed, strain relieved, insulated soldered electrical connection
- Suitable for linking braid and centre of coaxial cables to connector buckets, pins or terminals
- Prevents centre conductor breakage problems
- Supplied in two mating halves with 150mm flying leads attached

#### 10 Pairs Per Pack

Coax. Cable Type	Mftrs. List No.	Order Code	1+	5+	10+	25+
RG58	CWT-4058-W122-5/9.	<b>768-984</b>				
RG59	CWT-4059-W122-5/9.	<b>768-996</b>				
RG174	CWT-4174-W122-5/9.	<b>769-009</b>				

## Heat Shrink Guns

### Heat Shrink Guns – Portable Butane Gas Powered



- Flameless heat of up to 750°C
- Piezo electronic automatic ignition system
- Operates for 120 minutes with 20ml gas (gas not included)
- Gas control lever to control temperature
- Full instructions included
- Ideal for use with heatshrink
- Deflector attachment and stand included
- Spare orifice assembly provided

Weight (when gas filled)	135g	Gas container capacity	20ml
Nozzle Size I.D.	14		
O.D.	20		

Mftrs. List No.	Order Code	1+	5+	10+	25+
MJ950	<b>353-3992</b>				

### Two Speed HL500 Three Speed and Temperature Control HL1802E



Best Value



- Both models, hand-held or vertical bench mount for hands free operation
- HL1802E offers wide range of temperature control from gentle drying to 650°C

Note: 9mm reduction nozzle (108-212) is not suitable for use with HL500

	HL500		HL1802E		
Air flow setting	I	II	I	II	III
Temperature range	300°C	525°C	50°C	50-650°C variable	
Air Flow	240 l/min	450 l/min	250 l/min	270 l/min	500 l/min
Output	1500W		2000W (240V)	1400W (110V)	

Mftrs. List No. HL500 = 436-823, HL1802E240 = 436-835, HL1802E110 = 436-847

Heat Guns	Order Code	1+	5+	15+	25+
240V, 1500W	<b>436-823</b>				
240V, 2000W	<b>436-835</b>				
110V, 1400W	<b>436-847</b>				
240V, 2000W (Schuko Plug)	<b>317-0421</b>				
<b>Reflector Nozzles</b>					
Standard	<b>149-965</b>				
75mm wide	<b>107-576</b>				
<b>Reduction Nozzles</b>					
9mm diameter	<b>108-212</b>				
20mm diameter	<b>108-213</b>				

### Two Speed and Temperature Control HG2000E



- Hand-held or horizontal bench mount
- Adjustable temperature and air flow
- Uses same range of reduction nozzles as HL500/HL1802E above
- Fitted with UK 13 AMP Plug

Airflow (I)	300l/min.	Output	2000W max.
(II)	550l/min.	Operating voltage	230/240V ac
Temperature range	100-600°C variable	Weight	770g

Order Code	1+	5+	15+	25+
<b>583-182</b>				

### Weldy Pro Hot Air Tool

WELDYO



- Adjustable temperature and two step air flow switch
- Light weight ergonomic design
- Available in 230V, UK and European Schuko plugs and 120V without a plug
- Full range of accessories available below

Operating Voltage	Output	Temperature Range	Airflow	Weight
230V	1800W	+100°C to +550°C	250-550 l/min.	570g
120V	1400W	+80°C to +550°C	250-550 l/min.	570g

	Order Code	1+	5+	10+	25+
230V UK Plug	<b>317-8596</b>				
230V European Schuko Plug	<b>317-8602</b>				
120V (No Plug)	<b>317-8614</b>				

### Weldy Plus Hot Air Tool

WELDYO



- Digitally adjustable temperature and airflow
- 8 memory functions including set, shrink, form weld, solder, paint and dry with pre-settable temperature and airflow
- Light weight ergonomic design
- Available in 230V, UK and European Schuko plugs and 120V without a plug
- Full range of accessories available below

Operating Voltage	Output	Temperature Range	Airflow	Weight
230V	2000W	+80°C to +650°C	200-550 l/min.	620g
120V	1600W	+80°C to +650°C	200-550 l/min.	620g

	Order Code	1+	5+	10+	25+
230V UK Plug	<b>317-8626</b>				
230V European Schuko Plug	<b>317-8638</b>				
120V (No Plug)	<b>317-8640</b>				