

Ultrasound leak detector

- Acoustic locating of leaks on bodywork
- Receiver is passed externally along the bodywork
- Simplifies cause investigation for wind noise and water leaks
- In a practical storage case



150.1690	Ultrasound leak detector	460
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Layer thicknesses measuring instrument

- For fast measurement of coatings
- For coatings on aluminium, iron and non-ferrous metals
- Ideally suited to the disclosure of accident damage
- Digital display with lighting
- Automatic switch off
- One-handed operation
- including calibration disks
- Sturdy plastic housing
- With practical storage case



Technical data:

Readout:	3.1/2" LCD readout
Operating settings:	0°C - 50°C (32°F - 50°F) < 75% air humidity
Response time	1 second
Loading gage "Strength":	0-40 mils (0-1000 µm)
Display accuracy:	+/- 4 dgts up 0 to 7.8 mils +/- 10 dgts up 0 to 199 µm +/- (3% + 4 dgts) up 7.9 mils to 40 mils +/- (3% + 10 dgts) up 200 to 1000 µm

	H mm	B mm	T mm	g
150.3010	148,0	105,0	42,0	280

Heat blow gun set

- High-performance hot-air gun with two supply levels
- Seamless temperature regulation
- Adjustment wheel with marking for 6 temperature settings
- Stand for high up-right assembly
- Includes 4 different replacement nozzles
- Supply level 1: 200-300 l/min (max. 450°C)
- Supply level 2: 350-500 l/min (max. 650°C)
- Temperature settings: 1≈50°C/2≈100°C/3≈200°C/4≈350°C/5≈550°C/6≈650°C

Application range: Removing paint, soldering pipes, shrinking PVS, welding and bending plastics, drying, thawing etc.



960.1190	5 pcs	Heat blow gun set	1,11
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consists of:

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960.1191	Heat blow gun	670
960.1192	Broad blast pipe 75 mm	20
960.1193	Reflector blast pipe	20
960.1194	Restrictor 45mm	20
960.1195	Restrictor 14mm	50



Digital heat blow gun set

- High-performance hot-air gun with two supply levels
- Digital seamless temperature regulation
- Includes jig for up-right assembly
- 10 blower levels
- Includes 4 different replacement nozzles
- LCD display
- Power: 2000W
- Supply level 1: 200-300 l/min (max. 450°C)
- Supply level 2: 350-500 l/min (max. 650°C)
- Temperature settings: 1≈50°C/2≈100°C/3≈200°C/4≈350°C/5≈550°C/6≈650°C

Application range: Removing paint, soldering pipes, shrinking PVS, welding and bending plastics, drying, thawing etc.



960.1175	5 pcs	Digital heat blow gun set	850
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consists of:

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960.1176	Heat blow gun, digital	740
960.1192	Broad blast pipe 75 mm	20
960.1193	Reflector blast pipe	20
960.1194	Restrictor 45mm	20
960.1195	Restrictor 14mm	50

