

Product Technical Data

GUILBERT EXPRESS

Le Périgole, Lot 209-210
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Roofing soldering iron type 367	
Created on	16/01/06
Modified on	16/09/14
Issue	J

Ref. 367/8 - 367/9 - 6367/8 -
 6367/9 - 6367/8L -
 4367/8

Name: Soldering iron

Product: Roofing soldering iron
Activity: Roofing
User: Professional
Energy: Gas

Description

Handle with 3/8"G union and piezo ignition system + roofing burner.
 Compact and light-weight.
 Cercoflam type enveloping flame.
 Low noise level.
 Heating time twice shorter than that of a conventional iron.
 Significant energy saving.
 0 to 360° swivelling bit, with ±5° tilting angle for improved handling.
 Semisteel body with anticorrosion treatment.
 Burners suitable for work on zinc, copper, stainless steel, pre-patinated zinc, lead, etc.
 Spring effect, 2-position stand.
 Supply pressure: **2 bar**

Application field

Roofing, sheet metal working, etc.



Technical features

	Flow g/h	Power		Max. temperature	
		kW	BTU	°C	°F
All references type 367	94 g/h	1.3 kW	4400	600 °C	1110 °F

Spare parts

Iron bits See iron bit technical data sheet
 Injectors, x 5 Ref. 36713

Standard composition

Ref.	Description	Weight (bare)
367/8	Soldering iron + bit Ref. 678	1050 g
367/9	Soldering iron + bit Ref. 679	1130 g
6367/8	Soldering iron + bit Ref. 678, hose 4.75 m long Ref. 963/5, regulator 2 bar Ref. 682, supplied in bag	1770 g
6367/9	Soldering iron + bit Ref. 679, hose 4.75 m long Ref. 963/5, regulator 2 bar Ref. 682, supplied in bag	1850 g
6367/8L	Soldering iron + bit Ref. 1778, hose 4.75 m long Ref. 963/5, regulator 2 bar Ref. 682, supplied in bag	1760 g
4367/8	Roofing burner + bit Ref. 678	520 g

Materials

Iron bit: Copper, 99.9% pure
 Burner: Semisteel, anticorrosion treatment
 Venturi: Stainless steel
 Valves and fittings: Brass

IMPORTANT: Read instructions before use - Use only in well ventilated areas.