



Product technical data sheet

GUILBERT EXPRESS

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Open-flame soldering iron	
Created on	09/11/2015
Modified on	25/11/2020
Issue	D

Cat. No. **330/3**

Product: Roofer soldering iron
Job: Roofing
Users: Professional
Energy: Gas

Description

Handle with swivelling connector + roofer burner.
Adjustable-position tip.
Sharp-tip flame with precise adjustment.
Burner suitable for work with zinc, copper, stainless steel, pre-weathered zinc, lead, etc.
Dual-position stand with spring action.
Lateral flame-protection deflector.
Supply pressure: 2 bar



Technical data

Flow rate (g/h)	140
Power kW/h	1,9
Power BTU/h	6590
°C	600
°F	1110

Recommendations for use

Use direct butane supply or propane regulated at 2 bar

Packaging

	Weight (g)	Width (mm)	Depth (mm)	Height (mm)
On cardboard	895	40	108	352

IMPORTANT: Consult the user manual before use

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