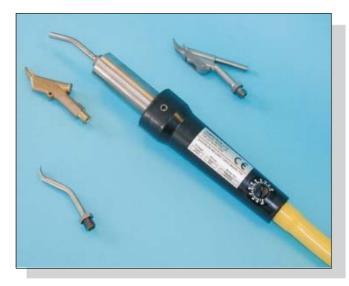
# GOODBURN

## **T2C PLASTIC WELDING TORCH**



- High speed lightweight torch
- Electronic temperature control
- Built in over temperature safety circuit
- Air cooled barrel design
- Available in 110V or 230V ac versions

The T2C is a lightweight welding torch that is ideal for production use. It incorporates electronic temperature control, giving an air jet temperature of up to 400°C, making it suitable for welding most common types of thermoplastic material.

The T2C torch requires a separate oil and moisture free air source producing 65-70litres per minute. In the event that the air supply is cut off while the element is energised, a separate control circuit will cut power to prolong element life.

The unit is supplied with a standard low-speed nozzle. Other nozzle types are available for a wide variety of applications.

# **SPECIFICATION**

Supply voltage: 110Vac or 230Vac

Elements: 800W and 1300W (Other

elements available to special order)

Output temp: 100 - 400°C

Air requirement: 65 - 70 litres per minute

Nozzles: Standard low speed (included)

Extended low speed

Tacking

High speed (cast & fabricated) High speed with tacking shoe

Weight: 500 gms

## STANDARD ITEMS

| Supply Voltage | Element | Part Number    |
|----------------|---------|----------------|
| 110Vac         | 800W    | T2C-110V-800W  |
| 110Vac         | 1300W   | T2C-110V-1300W |
| 240Vac         | 800W    | T2C-240V-800W  |
| 240Vac         | 1300W   | T2C-240V-1300W |

#### **ACCESSORIES**



N1/1 Standard nozzle

N1/2 Extended nozzle

N1/3 Cranked long nozzle



N2 Tacking nozzle

N3 H.S. Cast nozzle (3, 4, 5 & 6mm)

N4 H.S. Cast nozzle With tacking shoe



N5 HS Cast 6 x 4 x 4 triangular nozzle

N6 N5 with tacking shoe



N3F HS round nozzle (3, 4, 5 & 6mm)

N4F N3F with tacking shoe



N5F HS 6 x 4 x 4 triangular nozzle

N6F N5F with tacking shoe



N26 Flat wire brush

N27 Round brass brush

N28 Round steel brush



N29 Triangular scraper

N30 Scraper

N31 Spare blades

N32 Chamfering tool

N33 Crescent knife

N43 Air flow gauge