

Desoldering tip 0.8 mm long reach 18 mm - Thermaltronics T60DT003L

Item no. WL38316

Manufacturer Thermaltronics

Extended desoldering cartridge with a 0.8 mm bore and 18 mm tip length that reaches recessed joints between tall components or behind shield frames. The slim channel stays sized for thin component leads. Works on the DS-GUN-2 desoldering gun across 325-358 °C.

TECHNICAL DATA

 Weight **0.1 kg**


DESCRIPTION

On densely populated assemblies the joint to be cleared often sits lower than the surrounding parts are tall. The T60DT003L therefore extends the standard T desoldering series geometry to 18 mm while keeping the fine 0.8 mm bore for thin leads.

BENEFITS

- 18 mm tip length giving access to recessed joints between tall components
- 0.8 mm inner diameter for fine leads and small plated through holes
- Stable 325-358 °C window from the inductive T series heating
- Lead-free, RoHS compliant version
- Fits the DS-GUN-2 desoldering gun without modification

TECHNICAL DATA

Item number	WL38316
Model	T60DT003L
Manufacturer	Thermaltronics
Manufacturer item number	T60DT003L
Product series	T desoldering tip series, 325-358 °C
Temperature range	325-358 °C

Tip type	Desoldering tip
Tip width (inner diameter)	0.8 mm (0.03 in)
Tip length	18 mm (0.71 in)
Suitable hand piece	DS-GUN-2
Dimensions with packaging (LxWxH)	175 mm x 19 mm x 19 mm (6.9 in x 0.7 in x 0.7 in)
Weight	0.1 kg
Order unit	Piece
Compliance	RoHS, lead-free

APPLICATIONS

Desoldering in recessed areas of dense boards, working next to electrolytic capacitors, heat sinks and shield frames, and repairing equipment where the assembly cannot be stripped down.

COMPATIBILITY AND SCOPE OF DELIVERY

For the DS-GUN-2 desoldering gun on the Thermaltronics TMT-5000S-1 and TMT-5000S-2 stations. Scope of delivery is one T60DT003L desoldering cartridge.