ULTRATORCH® MODELS UT-40Si & UT-40SiH



Quick Jump:

A professional quality, butane-powered soldering iron/flameless heat tool

- UT-40Si is a soldering iron and flameless heat tool
- UT-40SiH is a dedicated flameless heat tool only
- Butane powered for portability
- Convenient slide switch ignition system for quick ignition
- Adjustable temperature lever for temperatures up to 1200°F, equivalent to a 20-80 watt soldering iron
- Compact, light weight and easy to use
- Patented gas catalyst reaction system
- Use to pinpoint heat, remove surface mount components, repair vinyl, shrink heat shrinkable tubing, solder & desolder, spot dry, strip insulation with hot knife and more

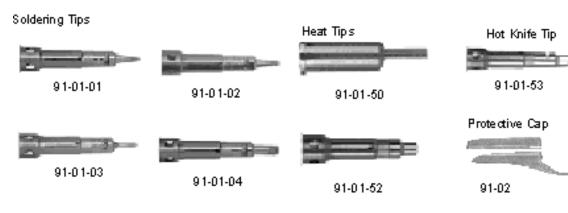






ORDERING INFORMATION

MODEL NO.	ITEM NO.	DESCRIPTION	
UT-40Si	10464	Butane Powered Ultratorch	
UT-40SiH	10182	Ultratorch with heat tip, .5" dia. shrink attachment and protective cap	



OPTIONAL ACCESSORIES

SOLDERING TIPS		
MODEL NO.	DESCRIPTION	
91-01-01	1mm wide chisel solder tip	
91-01-02	2.4mm wide chisel solder tip	
91-01-03	2mm wide chisel solder tip	
91-01-04	5mm wide chisel solder tip	
HEAT TIPS		
91-01-50	1.6mm wide heat tip	
91-01-52	4.7mm wide heat tip - standard	
HOT KNIFE TIP		
91-01-53	standard/with kit	
PROTECTIVE CAP		
91-02	standard	

SPECIFICATIONS

 Dimensions: 8.3" L (208 mm) Recommended Fuel: Master Ultratane® 	Equivalent to Electric Iron: 20 to 80 Watt Gas Tank Capacity: .5 fl. oz. (14 cc)
Butane	
Approx. Operating Time: 1.3 hrs.	Net Weigth: 2.6 oz (14 cc)
■ Approx. Solder Tip Temp. 840° F (450° C)	Shipping Weight: 1 lb.
Approx. Heat Tip Temp.: 1200° F (650° C)	Shipped Empty

View Replacement Parts List



ULTRATANE ® BUTANE

Use Master Ultratane Butane for best performance. The only approved butane recommended to fuel all Master butane powered products.

Users should independently evaluate the suitability of the product for their application.

WARNING

The Department of Transportation Hazardous Material Regulations forbid carriage of butane or other flammable gas products on passenger aircraft. Do not pack this item or any other flammable gas item in any checked or carry-on baggage.