

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








- Ultratorch soldering tips feature Ultratip® Technology, the long lasting, oxygen-free, copper based, iron and chrome plated tip with a built-in catalyst, pre-tinned with lead-free solder. [Click here](#) for more information on Ultratip® Technology
- 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
- UL & GS/TUV Listed for user safety
- 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.	DESCRIPTION
UT-40Si	Butane Powered Ultratorch
UT-40SiH	Ultratorch with heat tip, .5" dia. shrink attachment and protective cap

OPTIONAL ACCESSORIES

PART NO.	DESCRIPTION
ULTRA TIPS	
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
HOT AIR TIPS	
91-01-50	 1.6mm wide hot air tip
91-01-52	 4.7mm wide hot air tip - standard
HOT KNIFE TIP	
91-01-53	 standard/with kit
PROTECTIVE CAP	
91-02	standard

SPECIFICATIONS

■ Recommended Fuel: Master Ultratane® Butane	■ Equivalent to Electric Iron: 20 to 80 Watt
■ Dimensions: 8.3" L (208 mm)	■ Gas Tank Capacity: .5 fl. oz. (14 cc)
■ Approx. Operating Time: 1.3 hrs.	■ Net Weight: 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



ULTRATANE® BUTANE

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