Butane-Powered Soldering Irons

Ultratorch® UT-200 & UT-200Si Ultratips® and Accessories









72-01-06





12.5mm dia. 45° spade







11.5 O.D./9.7LD. (mm)

1"/25.4mm dia., .1"/25.4mm wide heat shrink







1.5mm dia. tapered pyramid



72-01-14





72-02 Protective can



72-01-55 1.25"/32mm dia., 1.25"/32mm wide heat shrink

PERMIT		La Superinta
	80-35	
	Ejector spanner wrench	







Carrying strap

Ultratorch UT-200 & UT-200Si Tips and Accessories Description Soldering Tips 72-01-01 3mm dia. tapered needle soldering tip 72-01-02 10mm dia. chisel soldering tip (std. UT-200, UT-200Si) 72-01-03 4mm dia. spade soldering tip 72-01-05 1mm dia. tapered needle soldering tip 72-01-06 4mm dia. micro spade soldering tip 72-01-11 7mm dia. chisel soldering tip 72-01-12 4mm dia. chisel soldering tip 72-01-13 12.5mm dia. 45° spade soldering tip **Hot Air Tips** 72-01-51 5.6 O.D./3.6 I.D. (mm) hot air tip 8.6 O.D./6.6 I.D. (mm) hot air tip (std. all models) 72-01-53 11.5 O.D./9.7I.D. (mm) hot air tip 72-01-14 Adapter (5mm dia. x 8mm pitch) tip 72-01-54 1"/25.4mm dia., .1"/25.4mm wide heat shrink attachment 72-01-55 1.25"/32mm dia., 1.25"/32mm wide heat shrink attachment (std. UT-200, UT-200Si) 72-02 Protective cap (std. UT-200, UT-200Si) 72-52U Carrying strap 80-35 Ejector spanner wrench (std. UT-200Si)

Butane-powered Soldering Iron/heat Tools

Open end wrench (std. UT-200, UT-200Si)

- Oxygen-free, copper based Ultratip soldering tips have thick iron and chrome plating for long life and high thermal conductivity
- Ultratips are manufactured using a patented process which produces a uniform iron and chrome plating thickness
- Ultratip soldering tips feature leading-edge combustion chamber/exhaust port design
- · All tips are pre-tinned with lead-free solder
- Optional accessories interchangeable between UT-200 and UT-200Si models

Butane-Powered Torches

Microtorch MT-5

Pocket-sized, Self-igniting Butane-powered Microtorch

- Compact pocket size, fits easily into pocket or tool kit
- Quick starting self-igniting piezo electric ignition eliminates the need for lighters or matches
- Flame resists wind and moisture and is perfect for outdoor use
- Adjustable flame height for low and high temperatures up to 2500°F/1300°C blue flame
- · Hands-free mode

- Safety lock and attached safety cap prevent unintentional ignition
- Meets Consumer Products Safety Commission (CPSC) Child Safety Requirements
- Use to heat and ignite materials, repair glass, shrink tubing, solder and desolder, terminate specialty connectors and more
- Refill with Master Ultratane Butane for best performance (page 31)



Microtorch MT-5

Model No.	Descriptio

MT-5 Microtorch, pocket-sized

Specifications

- Approx. Flame Temp. 2500°F
- Fuel Tank: Plastic, Built-in, Refillable
- Approx. Run Time: 20 min. @ max. setting
- **Dimensions:** 2.9" H x 1.3" W x .9" D
- Tool Net Weight: 1.7 oz.
- Shipping Weight Tool: 1 lb.
- Shipped Empty

Microtorch MT-11 & MT-11K

Palm-sized Microtorch

- Built-in self-igniting system with safety lock
- Temperatures up to 2500°F/1300°C
- Compact palm-sized, perfect for tool kits and field service kits
- Adjustable wind-resistant flame
- Meets Consumer Products Safety Commission (CPSC) Child Safety Requirements
- Ships via ground transportation without hazmat charges
- Kit includes microtorch with empty fuel cell and 15/16 oz. can of butane packed in single shipper carton with proper D.O.T. markings
- Use to heat materials, ignite materials, pinpoint torch, shrink tubing, solder and desolder, terminate specialty connectors
- Replaceable, refillable "fuel cell" (included) (page 31)

Microtorch MT-11		
Nodel No.	Description	
/IT-11	Microtorch, palm-sized, shipped without fuel	
/IT-11K	Microtorch with 15/16 oz. can of butane (10448)	

Specifications

- Approx. Flame Temp. 2500°F
- Fuel Tank: Refillable Fuel Cell
- Approx. Run Time: 20 min. @ max. setting
- Dimensions: 4.3" H x 2.5" W x 1" D
- Tool Net Weight: 2.1 oz. • Shipping Weight Tool: 1 lb.
- Shipping Weight Kit: 2 lbs.



26 MasterAppliance.com 800.558.9413 **NOTE:** Users should independently evaluate the suitability of the product for their application.