

Butane-Powered Torches

Microtorch MT-30



Low Profile, Table-top Microtorch with Stable Base

- Built-in self-igniting system with safety lock that ensures the switch is not turned on when not in use
- Wide, heavy, stable base is perfect for bench-top use
- Durable self-contained, refillable metal fuel tank
- Large capacity fuel tank for 60-minute continuous run time on full charge
- Adjustable broad or pinpoint flame with temperatures up to 2500°F/1300°C
- Use for laboratory applications, to heat materials, shrink tubing, terminate specialty connectors, work with silver wire, add patina to copper jewelry, as a pinpoint torch and more
- Refill with Master Ultratane Butane for best performance (page 31)

Specifications	
▪ Approx. Flame Temp. 2500°F	▪ Tool Net Weight: 12 oz.
▪ Fuel Tank: Metal, Built-in, Refillable	▪ Shipping Weight Tool: 1 lb.
▪ Approx. Run Time: 60 min. @ max. setting	▪ Shipped Empty
▪ Dimensions: 5.1" L x 3" W x 3.5" D	▪

Microtorch MT-30	
Model No.	Description
MT-30	Microtorch, low profile table-top

Mini-Triggertorch MT-70 & MT-70P



Self-igniting Butane-powered Microtorch, Soldering Iron, Heat Tool

- Gas adjustment wheel provides adjustable, long blue torch flame with temperatures up to 2500°F/1300°C
- Self-igniting piezo electric ignition is easy to start and eliminates the need for lighter or matches
- Incorporates "trigger" switch with "pulldown" lock to meet Consumer Products Safety Commission (CPSC) Child Safety Requirements
- "Hands-free" slide lock for continuous use and instant off operation
- Ergonomic handle design ensures a non-slip grip
- Removable base for table-top or hand-held use
- 60 minute continuous run time with a full charge
- Durable self-contained, refillable plastic fuel tank
- Unique shutter lever to easily extinguish ignition flame if using optional soldering or hot air tip attachments
- Use to heat parts, ignite materials, melt plastic, shrink tubing, solder & desolder, terminate specialty connectors and more
- Refill with Master Ultratane Butane for best performance (page 31)

Specifications	
▪ Approx. Flame Temp. 2500°F	▪ Shipping Weight Tool: 1 lb.
▪ Fuel Tank: Plastic, Built-in, Refillable	▪ MT-70P Shipping Weight Kit: 2 lbs.
▪ Approx. Run Time: 60 min. @ max. setting	▪ Shipped Empty
▪ MT-70 dimensions: 5.5" L x 3.8" H x 1.3" W	▪
▪ Tool Net Weight: 6.4 oz.	

Mini-Triggertorch MT-70	
Model No.	Description
MT-70	Mini-Triggertorch, mini, table-top
MT-70P	MT-70 Mini-Triggertorch & MT-11 Palm-sized Microtorch

Butane-Powered Torches

Microtorch MT-51, MT-51B & MT-51H

MT Series Microtorch MT-51B

Included butane canister (10448) provides three fuel refills



MT Series Microtorch MT-51



MT Series Microtorch MT-51H

Includes Hot Air Tip (35387) & Heat Reflector (35394) for heat shrink applications



Heat Shrinking

Mini-Triggertorch MT-70	
Model No.	Description
MT-51	Microtorch, table-top
MT-51B	Microtorch, table-top with 15/16 oz. butane (10448)
MT-51H	Microtorch, table-top includes hot air tip (35387) and 1" diameter heat shrink attachment (35394)

Specifications	
▪ Approx. Flame Temp. 2500°F	▪ Tool Net Weight: 5 oz.
▪ Fuel Tank: Plastic, Built-in, Refillable	▪ Shipping Weight: 1 lb.
▪ Approx. Run Time: 2 hours	▪ Shipped Empty
▪ Dimensions: 6.1" H x 3" W x 1.3" D	▪

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

Hand-held or Table-top Butane-powered Microtorch

- Built-in self-igniting system with safety lock
- "Hands-free" slide lock for continuous use and instant off operation
- Durable self-contained, refillable plastic fuel tank
- Wide, stable base is perfect for hands-free use
- Temperatures up to 2500°F/1300°C
- 2 hour continuous burn time, perfect for continuous heat applications
- Adjustable broad or pinpoint flame
- Meets Consumer Products Safety Commission (CPSC) Child Safety Requirements
- MT-51B ships via ground transportation with no Hazmat charges
- Use to heat materials, ignite materials, pinpoint torch, shrink tubing, solder and desolder, terminate specialty connectors and more
- Refill with Master Ultratane Butane for best performance (page 31)