



## Super Cub Butane Gas Torch & Super Charger Butane Gas Refill

New from Microflame, the Super Cub Butane Gas Torch and Super Charger Butane Gas Refill. Here is a mini-torch that was surely designed with the consumer in mind. Small and light enough to fit a pocket or tool pouch, yet with its precise and controlled high-temperature flame (2500 ° F, 1370 ° C), still packs quite a punch. Best of all is the generous amount of use you will get between refills. The Super Cub will deliver more than two hours of clean and energy efficient burn time.

The Super Cub is also safe and easy to use. The threaded torch head simply turns down on our brand new, high-capacity (25 gram), butane canister. Each disposable cylinder not only provides an economical and longer lasting supply of fuel, but is self-sealing, insuring full usage of each and every replacement refill. Super Cub also fits the hand, guaranteeing a more secure grip, and with its wider, more stable base, can even be set down in order to free your hands.

| Part No. | Description              | Price ea. |
|----------|--------------------------|-----------|
| 8000     | Super Cub Gas Torch      |           |
| 8100     | Super Charger Gas Refill |           |

## Brazing Rods & Flux #3111



The complete package for silver soldering and light brazing. These 40% cadmium-free silver alloy rods are compatible with most ferrous metals. Melting temperature is 1300° F and external fluxing is required. These rods melt to give a silver/white color. Contains: Six rods and one tube of flux.

The brazing rod is of a special alloy that makes it possible to braze lightweight stainless steel, brass, copper, bronze, as well as precious metals such as gold and silver.

| Part No. | Description                  | Price |
|----------|------------------------------|-------|
| 3111     | Brazing Rods & Flux (6 pack) |       |

## Flux Core Brazing Rods #3000A & 3000B

These are a 45% silver alloy brazing rod with a flux core. No additional flux or cleansing agents are necessary or desirable for use. These will braze any metal with a melting point above 1100° F (593°C) to any similar or different metal. Package #3000A contains four 1/32" x 6" (.79mm x 152mm) rods. Melting temperature is 1275° F.

| Part No. | Description               | Price |
|----------|---------------------------|-------|
| 3000A    | 4 Flux Core Brazing Rods  |       |
| 3000B    | 12 Flux Core Brazing Rods |       |

## #3105 Stainless Steel Brazing Rods

These brazing rods have a 56% silver content and are compatible with most ferrous metals, but were specifically designed for stainless steel bonding. The package contains four cadmium-free rods with a melting point of 1275° F. External fluxing #3103 is required.

| Part No. | Description         | Price |
|----------|---------------------|-------|
| 3105     | 4 S.S. Brazing Rods |       |

## Aluminum Brazing Rods & Flux



Aluminum Brazing Rods are specifically designed for use on aluminum. Package contains six 1/16" x 6" (1.59mm x 152mm) rods. Aluminum Flux is specially designed for use with Aluminum Brazing Rods. Jar contains 1 1/4 oz. (7.3 gm)

| Part No. | Description                     | Price |
|----------|---------------------------------|-------|
| 3102     | Pkg. of 6 Aluminum Brazing Rods |       |
| 3104     | 1 1/4" oz. Jar of Aluminum Flux |       |

## Stay Brite Low Temperature Silver Solder

This is a versatile non-toxic and low cost silver solder of great strength for working at low temperatures. It has excellent affinity for all ferrous and nonferrous alloys. It has more than 5 times the strength of ordinary tin-lead solders. Can be used for all metals except aluminum. Stay Brite solder is a composition of 96% tin and 4% silver and will melt at 430°F. The finished joint will be silver in color.

Kit contains 1/2 oz. of Stay Brite silver solder with 1/16" wire diameter, 1/2 oz. flux, and applicator.

| Part No. | Description             | Price |
|----------|-------------------------|-------|
| HSB-SS   | Low Temp. Silver Solder |       |

## #3103 Silver Solder Flux

A flux designed for external use and compatible with all of the silver solder rods offered above.

| Part No. | Description | Price |
|----------|-------------|-------|
| 3103     | Flux        |       |

## Harris Safety Silv 1200 Silver Brazing Alloy

This high 56% silver content alloy makes first-quality brazes. It is free-flowing, with unequaled capillary attraction and deep penetration. Ductility is very high, corrosion resistance suitable for all but strong chemical applications. Offers highest elongation of the silver brazing alloys. The non-toxic composition deems it suitable for use in the food processing industry and laboratory.

| Part No. | Description                    | Price |
|----------|--------------------------------|-------|
| HSS-1200 | Safety Silv 1200 Brazing Alloy |       |