

# FUEL CYLINDERS

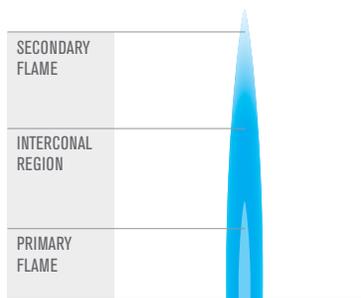
## MAP-PRO™ VS. PROPANE

Work is completed most efficiently with the primary flame. MAP-Pro fuel has more heat transfer in the primary flame than Propane.

FUEL	 PROPANE	 MAP-PRO™
FLAME TEMPERATURE IN AIR	3,600° F	3,730° F
	1982.2° C	2054.4° C
PRIMARY COMBUSTION HEATING VALUE [BTU/CU.FT.]	255	433

\* Temperatures are approximate

## FLAME ANATOMY



TX9

## 14.1 oz PROPANE HAND TORCH CYLINDER

Designed to work with standard propane torches, 14.1 oz. propane-filled cylinders are ideal for small heating and soft soldering tasks. The slim, lightweight cylinder is easy to grip and maneuver. Flame temperature in air is 3,600° F, or 1982.2° C.

### CGA600 Connection

#### Use with Propane-Compatible Torches

Including Bernzomatic hand torches  
**Flame Temperature in Air**  
 3,600° F / 1982.2° C, ideal for general soldering and heating

#### Slim, Lightweight Cylinder

Easy to grip and maneuver

#### Durable Steel Construction



Made in USA with global components



MG9

## 14.1 oz MAP-PRO™ HAND TORCH CYLINDER

The Bernzomatic 14.1 oz. MAP-Pro™ cylinders provide maximum heat output for more efficient use and faster soldering times. Designed for heavy-duty use including soldering large copper pipes, brazing and heat treating. The slim, lightweight cylinder is easy to grip and maneuver. Flame temperature in air is 3,730° F, or 2054.4° C.

### CGA600 Connection

#### Use with MAP-Pro™-Compatible Torches

Including Bernzomatic hand torches

#### Flame Temperature in Air

3,730° F / 2054.4° C, ideal for medium to heavy soldering and brazing

#### Faster heat transfer

Than propane fuel

#### Slim, Lightweight Cylinder

Easy to grip and maneuver

#### Durable Steel Construction



Made in USA with global components