

## Welding Torch

### Features

1. Use with MAPP or PROPANE

### Applications

1. Used for copper / brass tube welding / brazing
2. Used for copper / brass fittings welding / brazing

2. Use with 14 OZ or 16 OZ cylinder, with the connection of CGA6

3. HVAC after market
4. Jewelry process

### LVB

Oxygen is not needed  
CGA600 connection  
High working Temperature (More than 1100°C)  
Pressure adjustable  
Used with MAPP or Propane tank



### LVBA

Oxygen is not needed  
CGA600 connection  
Easy ignition with self-ignitor  
High working Temperature (More than 1100°C)  
Pressure adjustable  
Used with MAPP or Propane tank  
Electronic ignition



### LV2B

Oxygen is not needed  
CGA600 connection  
High working Temperature (More than 1100°C)  
Stronger power with dual tips  
Pressure adjustable  
Used with MAPP or Propane tank



### LVC

Oxygen is not needed  
CGA600 connection  
High working Temperature (More than 1100°C)  
1.5m Hose with handle for easy use  
Pressure adjustable  
Used with MAPP or Propane tank



### LVCA

Oxygen is not needed  
CGA600 connection  
Easy ignition with self-ignitor  
High working Temperature (More than 1100°C)  
1.5m Hose with handle for easy use  
Pressure adjustable  
Used with MAPP or Propane tank

