

MODEL: 62-5AFL-835

Description: Hand cutting torch for alternative fuels. This hand torch is the industry standard by which all other designs are compared. It is less expensive to own and operate and safer to use. Our special 62 "F" injector mixer can produce the hottest flame possible at the lowest gas pressure making it the safest, most efficient design in the industry.

Typical Application: Heavy duty applications

Features:

- Low pressure "F" injector torch for maximum performance with alternative fuels.
- Solid-forged head resists abuse and distortion.
- Triangular tube design is compact and lightweight with exceptional strength and rigidity.
- Brazed connections prevent leaks.
- Protected torch union nut protects seats and o-rings from abuse.
- Solid-forged lever for exceptional strength
- Ease-on oxygen for smoother starts
- Available with G 3/8" A-UNI ISO 228 inlet threads, add "GB" to product code when ordering
- Fuel Gas:

Oxy-natural Gas/Methane

Oxy-propane/Butane

Oxy-propylene

- Mixing System: F
- Tip Seat Style: Harris
- Torch Type: Cutting
- Torch Length: 835 mm
- Torch Head Angle: 70°
- Weight: 1,58kg
- Cutting Tip: 6290GG, 62902NFFR, 6290NFW, 6290NX, 6290NFF, 6290NXPM
- Brazing Tip: H-62