

# ACCESSORIES



## Torch Mounted Flashback Arrestors

Designed to attach at inlets of oxy-fuel torches. Prevents reverse flow of gases. Torch Arrestor Pac consists of matched set of one Oxygen and one fuel arrestor. UL listed and complies with ISO 5175, DIN 8521 and BS 6158. See Page 65 for more flashback arrestors.

### Ordering Information

Part Number	Service	Torch End	Hose End	Max Pressure
801 7007	Acetylene Hydrogen LPG	9/16" -18 (B) LH Female	9/16" -18 (B) LH Male	15 PSIG 50 PSIG 50 PSIG
801 7008	Oxygen	9/16" -18 (B) RH Female	9/16" -18 (B) RH Male	143 PSIG

## Gas Mizer



A Gas Mizer can save you up to 50% on Oxygen and fuel gas consumption in operations where torches are used intermittently. Installed between the regulator and the torch, a Gas Mizer will close off the Oxygen and fuel gas supply whenever the torch is hung from the handy arm hook. When the torch is picked up, the Gas Mizer starts the flow of Oxygen and fuel gas. The torch can be ignited by passing it across the pilot light. Drilled for bench mounting, the Gas Mizer may be mounted right at the work area for maximum convenience. The inlet and outlet have "B" connections.

*Pilot burner sold separately according to appropriate gas.*

### Ordering Information

Part Number	Description
803 0480	Basic Gas Mizer
803 0477	Pilot Light Burner, Acetylene
817 0834	Pilot Light Burner, Propylene
803 0478	Pilot Light Burner, Propane
803 0225	Heliweld® Gas Mizer (No Pilot Light)
817 0835	Pilot Valve
817 0836	Pilot Adapter
832 4597	Tip Cleaner Set (Hole Sizes 49-77)
832 4598	Tip Cleaner Set (Hole Sizes 30-48)
833 1163	Tip Cleaner Set (Hole Sizes 30-77)

TORCHES