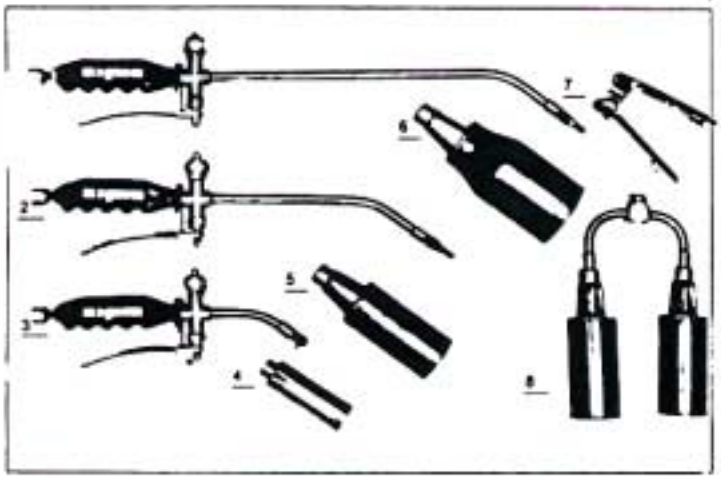
STUART PRODUCT DATA

TORCHES

magnum

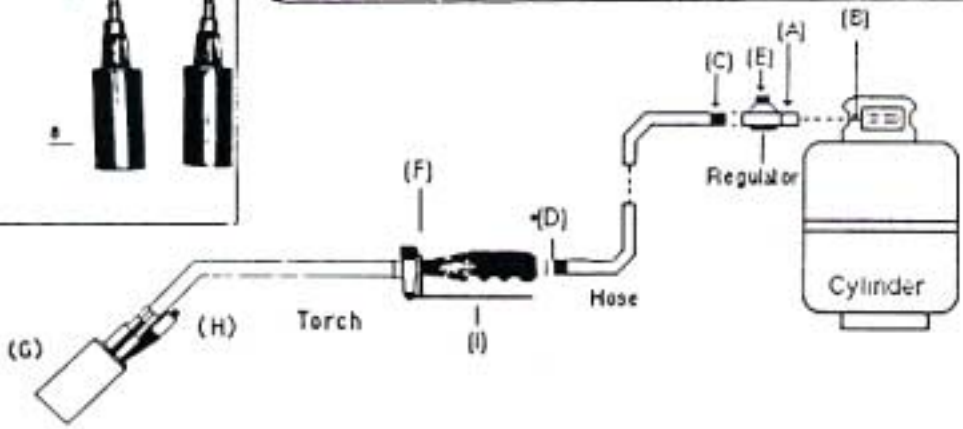
1) Long Torch (field work) 16"
2) Medium Torch (combination field/detail) 10.5"
3) Short Torch (detail) 5"
4) 30 mm Nozzle (detail) 1.2"
5) 50 mm Nozzle (standard size) 2"
6) 70 mm Nozzle 2.75"
7) Safety Stand
8) 50 mm Double Nozzle

magnum
TORCHES



SureFire Self-Igniting, Heat Shrink Torch

For the professional SureFire T700 and T750, Adjustable, Self-Igniting, Heavy Duty Torches are designed specifically for heat shrink applications. They burn hotter than other torches because they can use either propane or MAPP™ gas. And they stay lit, even operate in any position without flame-out. The T700/T750 Torches may be converted to Brazing/Soldering Torches with the accessories listed below, giving them a wide variety of potential functions.



ASSEMBLY

1. Remove plastic cap from regulator inlet nut (A) and attach to cylinder valve opening (B). Securely tighten with wrench (counterclockwise), but do not force.

2. Wrench tighten brass fitting of the rubber hose (C) to the regulator connection, then wrench tighten the other hose fitting (D) to the torch handle connection.

3. Close all valves before operating equipment.

OPERATION

1. Make sure valves are closed on torch.

2. Turn regulator pressure adjusting knob (E) counterclockwise until it turns without tension. (This stops inlet gas flow in high pressure chamber of regulator.)

3. Stand to side of cylinder with cylinder valve outlet facing right or left from operator. Slowly open propane cylinder valve to center open position.

4. Turn regulator pressure adjusting knob (E) five to seven turns clockwise.