

**Instructions needed for adapting top load can to a bottom load gun.**

- 1 Hose kit from a 10# or 16# foam can
- 1 1/4" Flare x 1/4" MIP brass fitting
- 1 Convertible foam gun (top or bottom load)
- 1 Tool Holder (Big Lugg or Werner)  
Teflon Tape
- 2 9/16" open end wrenches
- 1 Crescent wrench 8" or 10"

Wrap all male sides of fitting and hose with Teflon tape. Install 1/4" male side of hose kit to bottom fitting in foam gun.

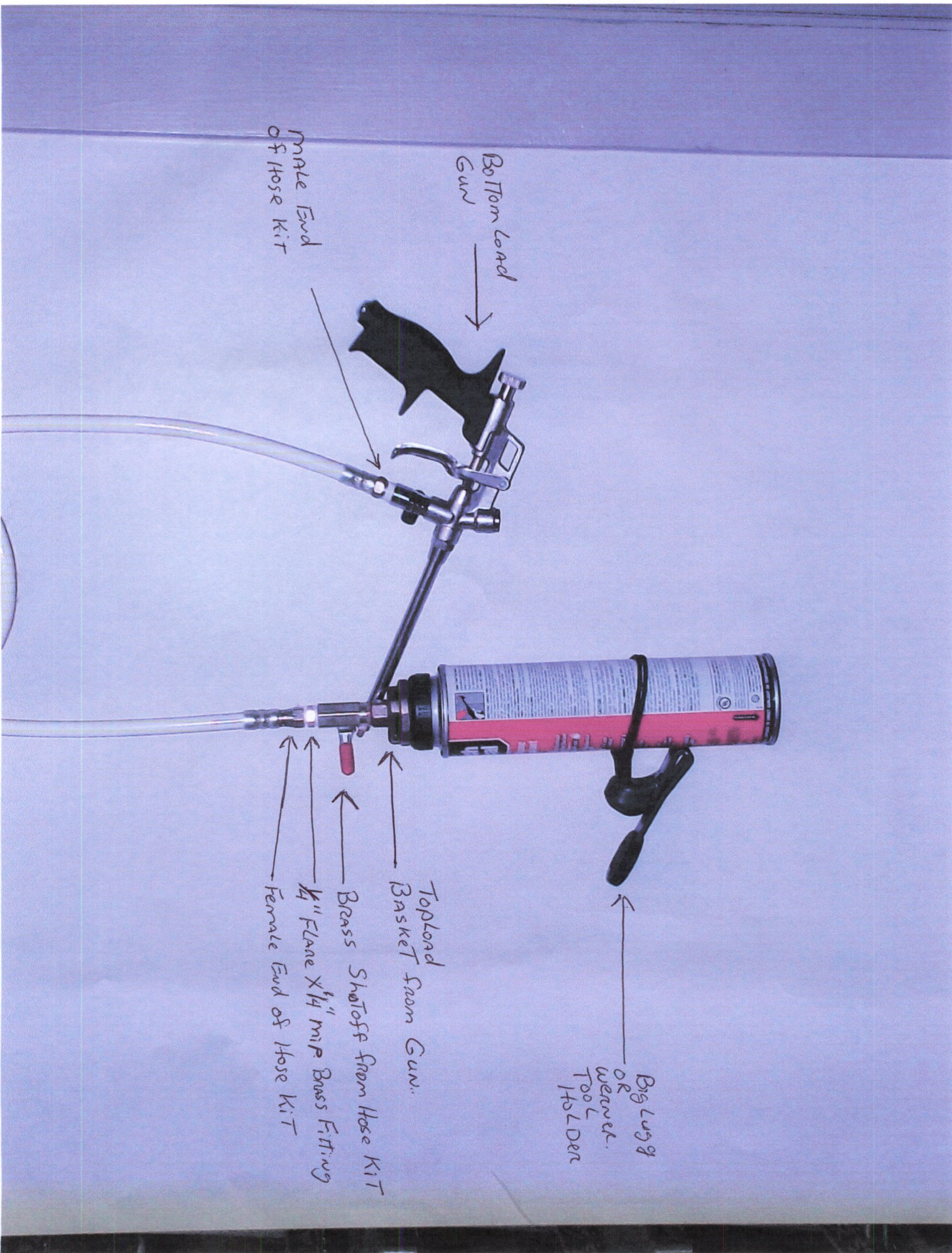
Install 1/4" flare side (1/4"flare x 1/4" MIP fitting) into female side of the hose kit.

Install 1/4" shutoff from hose kit onto 1/4" MIP side of (1/4"flare x 1/4" MIP fitting) you will need to install it backwards from flow arrow for clearance to open and close it so not to hit basket.

Install basket from gun kit into 1/4" shutoff valve (make sure all fitting have Teflon tape and are tightened securely)

Install bungee band from tool holder kit to bottom of 20 or 24 oz can of fire foam attach to clip from kit. Put on belt or pocket.





Bottom Load  
Gun

Male End  
of Hose Kit

Topload  
Basket from Gun

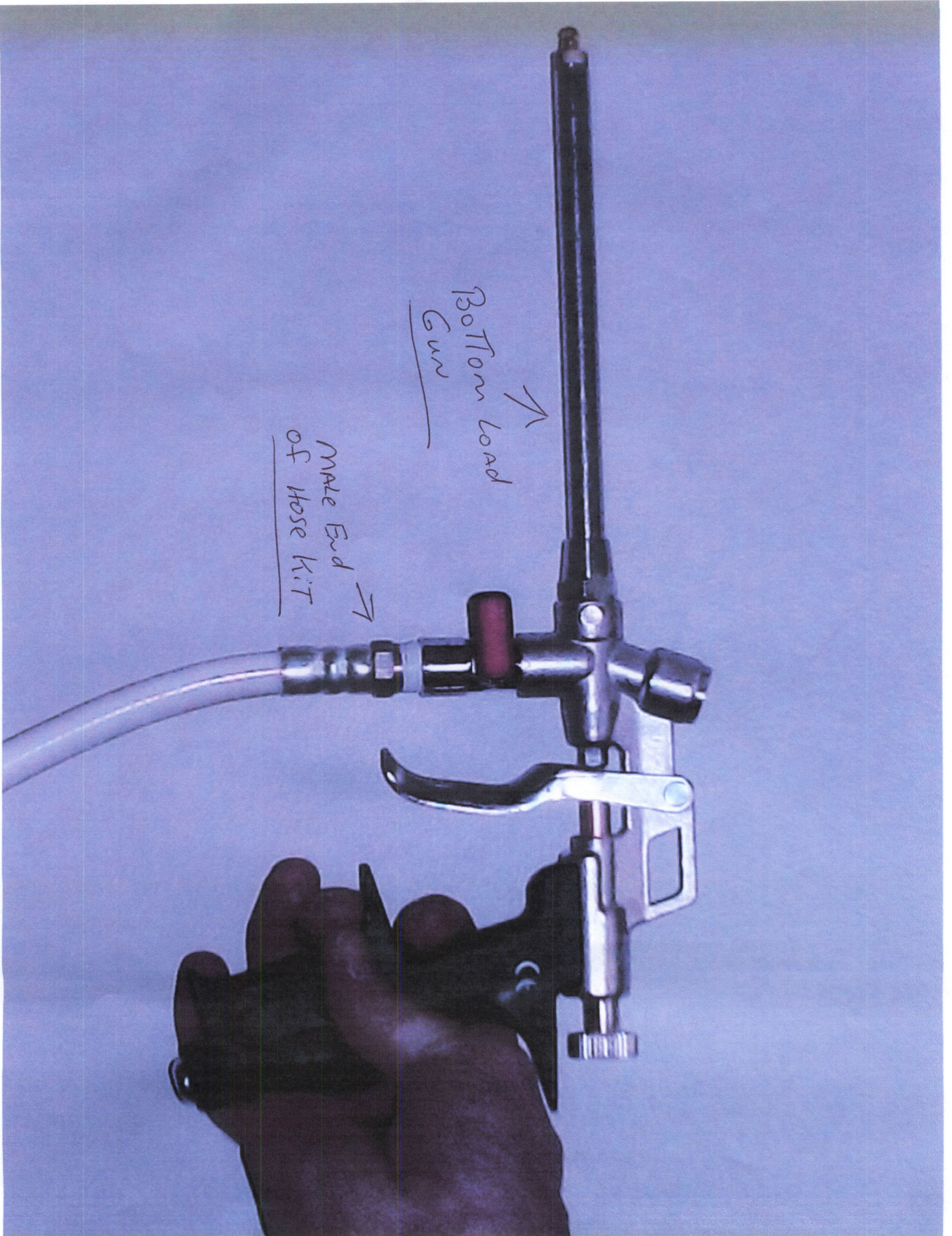
Brass Shutoff from Hose Kit

1/4" Flange x 1/4" msp Brass Fitting

Female End of Hose Kit

Big Lug  
or  
weaver  
Tool  
Holder

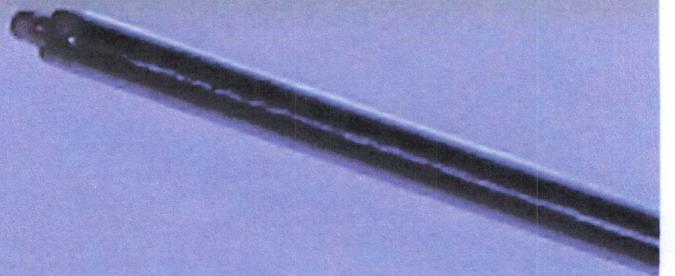




Bottom load  
Gun

Male End  
of hose kit

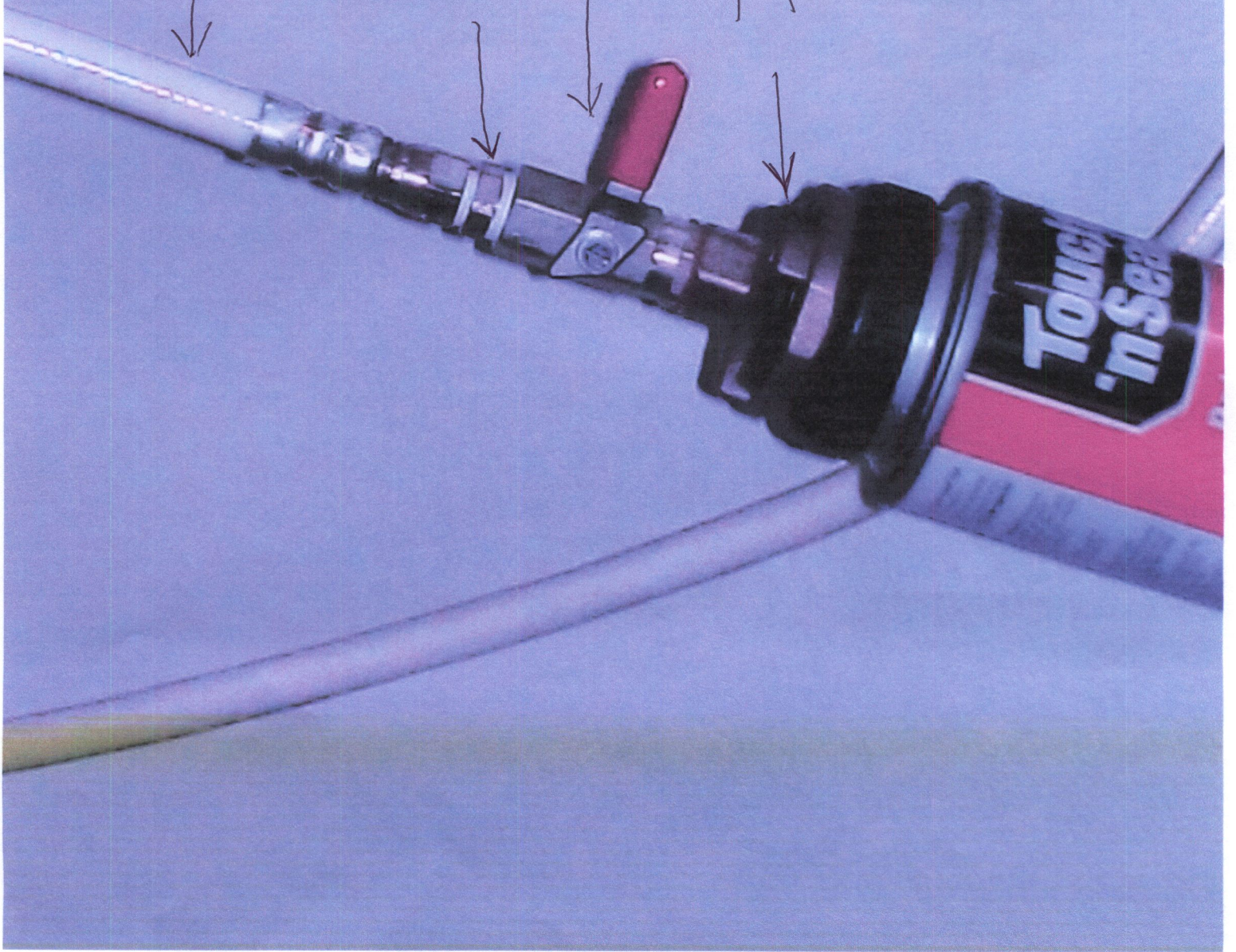




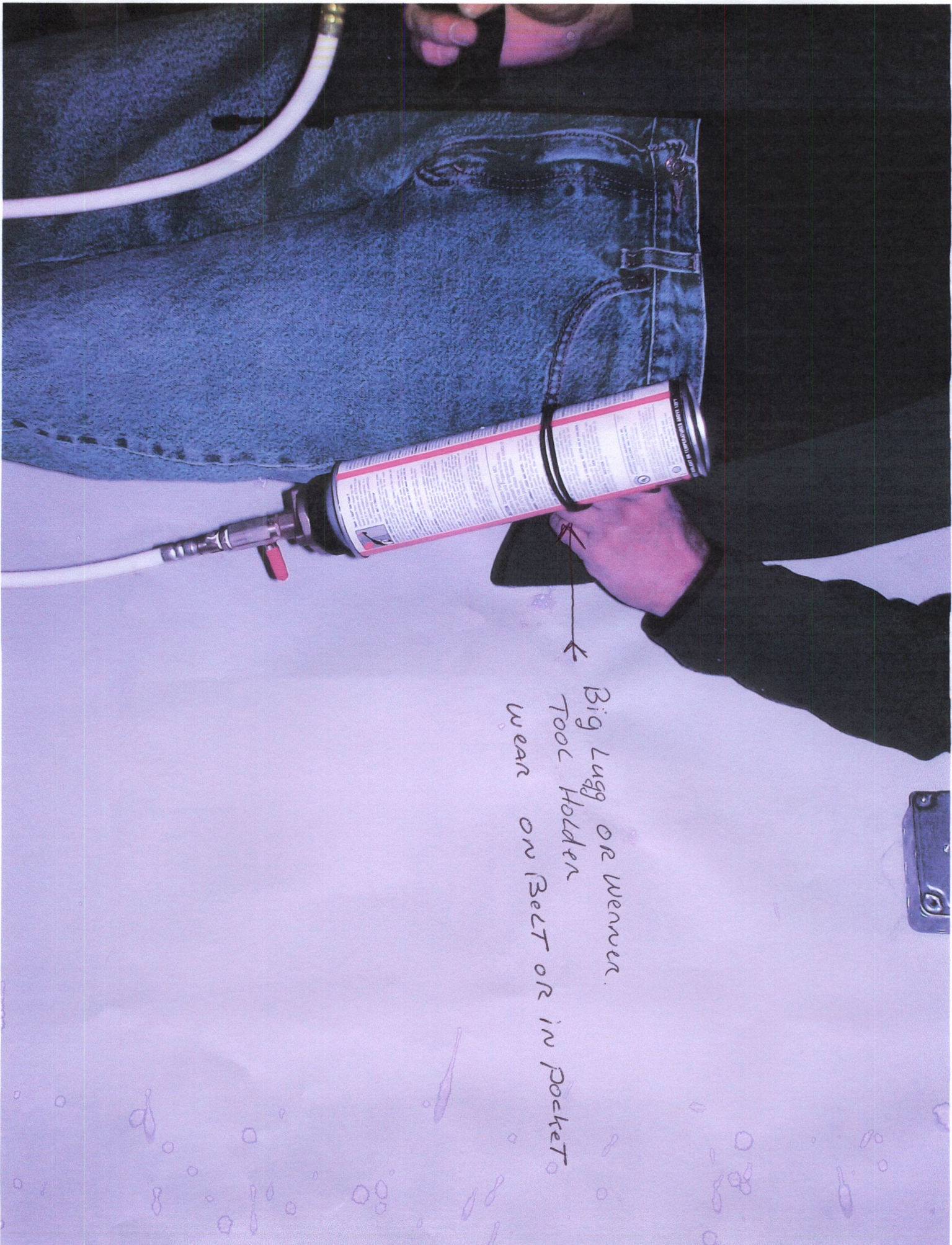
TOP  
Load  
Basket

Brass  
Shut Off  
Swarm Hose  
Kit.  
Brass 1/4" Flare X 1/4" NIP  
Fitting

Hose Kit







Big Lugg or Wanner.  
Tool Holder  
wear on Belt or in Pocket