

MacCoupler

INSTRUCTIONS FOR USE OF THE MACCOUPLER EZ PROPANE FILLER COUPLER

CAUTION: Do Not Refill When Air Temperature is Above 85 Degrees Fahrenheit

Caution With Refilled Cylinders

Keep out of Reach of Children
Keep out of direct sunlight
Do not store in areas above 120 degrees F
Refilled cylinders not to be sold or transported
(49 USC 1809) in Commerce

Caution in Refilling Cylinders

Do Not refill a cylinder...

- 1)...if it is rusted or damaged.
- 2)...if it is not completely empty.
- 3)...if it doesn't have a pressure relief valve.
- 4)...in non-ventilated areas.
- 5)...near an open flame.
- 6)...while smoking or near someone who is Smoking.
- 7)...with a different gas.

WORKS GREAT WITH THE NEW OPD TANKS!

TO REFILL SMALL CYLINDERS FROM 20-40 LB. TANK

IMPORTANT: START WITH EMPTY SMALL CYLINDER

- A. BEFORE refilling, chill small cylinder for 15-20 minutes in the freezer (See illustration #3) have full tank warmer: approximately 65-75 Degrees Fahrenheit (NEVER over 85 Degrees Fahrenheit, SEE CAUTION).
- B. Connect left-hand threaded lug of MacCoupler to tank (use wrench-see illustration #2)
- C. Connect right-hand threaded cap of MacCoupler to cylinder (hand tighten)
- D. Turn cylinder and tank upside down (See illustration #3).
- E. Open valve on tank for 1 minute-then shut valve.
- F. Return cylinder and tank to upright position.
- G. Disconnect small cylinder FIRST.
- H. Check cylinder for leaks:
Place small amount of one-half each liquid soap and water on cylinder opening and on relief valve. If bubbles appear, discard small cylinder in a safe manner.

USE YOUR SMALL CYLINDERS FOR RESERVE PROPANE

Now it's just as easy to transfer propane from the small cylinder to a large 20, 30 or 40 lb. Tank! Follow the instructions for filling the small cylinder, only in this case DO NOT CHILL the small cylinder.



Illustration 1



Illustration 2



KM Products, Inc.
Traverse City, Michigan

www.MacCoupler.com



Illustration 3