

Propylene Fuel Gas...

PROPYLENE THE SUPERIOR FUEL GAS FOR DEMANDING HVAC PROFESSIONALS

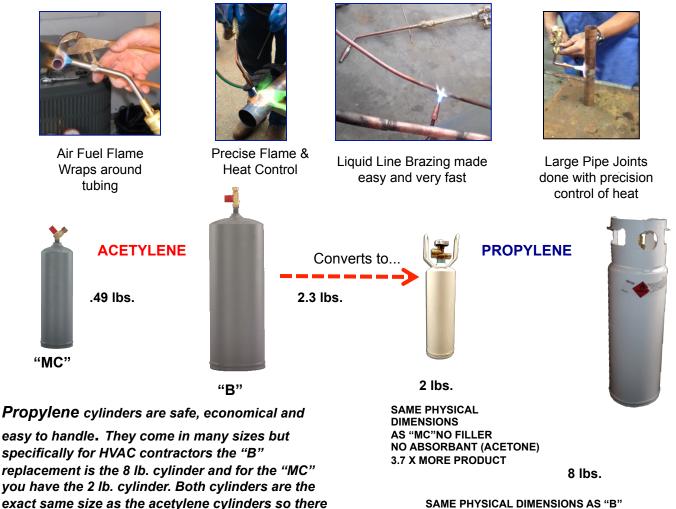
Acetylene Alternative for your "B" and "MC" tanks

is no changing of a caring tote. The 8 lb. cylinder

product and is actually lighter than the "B"

has a handle to carry the tank, has 3.6 Times more

Propylene has proven its productivity nationwide for more than 30 years in metalworking applications that include flame cutting, heating, (preheating and stress relieving), <u>brazing, soldering</u>, flame hardening and HVOF metalizing. The high flame temperature and the heat of combustion produced by Propylene and oxygen or just Air Fuel produces controlled heat around the pipe for complete joint fusion. Propylene Air Fuel often produce an even greater advantage...especially over acetylene. Precise heat control is easily accomplished by simply adjusting the coupling distance. With Air and or Oxygen the flame wraps around the joint for complete fusion.



SAME PHYSICAL DIMENSIONS AS "B" TANK EXCEPT WITH A COLLAR FOR CARYING NO FILLER NO ABSORBANT (ACETONE) 3.6 X MORE PRODUCT

acetylene tank. 18005 E Hwy 225 La Porte, TX 77571 Ph : 281-471-2200 Fx : 281-471-2201

GAS INNOVATIONS®

Propylene Fuel Gas

You can use existing regulators & tips, however, it is recommended you change out the regulator, use propylene tips and "T" grade hose. HIGH PERFORMANCE EQUIPMENT AND CONVENIENCE FOR THE HVAC PROFESSIONAL CONTRACTORS...

MORE HEAT & MORE CONTROL FOR THE DEMANDING BRAZING AND SOLDERING APPLICATIONS.

COMPLETE LINE OF BRAZING EQUIPMENT FOR ALL STYLES OF TORCHES

EQUIPMENT FUEL GAS REGULATOR BRAZING TIPS, MIXERS & GOOSENECKS



ADAPTOR: #321 MC ACETYLENE CYLINDER CGA 200 TO POL 510

