

MAP-PRO PROPYLENE GAS



PART #	MODEL #	DESCRIPTION (SIZE)	INNER CARTON QTY.	MASTER CARTON QTY.	SELECT MODEL BELOW
PRO-MAPGAS					
H63098	HPMAP	PRO-MAPGAS 14.1 oz CYLINDER	-	12	<input type="checkbox"/>

- Propylene
- Cylinder: DOT 39 (Single Use, Non-Refillable)
- Volume / Weight: 14.1 OZ / 400g
- Odorized to Detect Gas Leaks for Safety
- Use Only with Torches Designed for Propylene Fuel
- Standard CGA 600 Connection
- Flame Temperature In Air: 3812°F
- **Must Order in Case Quantity**

WARNINGS, HAZARDS & HANDLING



DANGER

Extremely flammable gas. Keep away from heat, sparks or flame. No smoking. Eliminate all ignition sources if safe to do so. Leaking gas fire: Do not extinguish, unless leak can be stopped safely. Do not expose to temperatures above 120°F (49° C). Do not put on trains or passenger aircraft. Protect from sunlight. Store in well-ventilated place.



WARNING

Contains gas under pressure; may explode if heated. Failure to comply with these warnings and instructions may result in an explosion or fire that may cause property damage, personal injury or death.

FIRE / EXPLOSION HAZARD

Contains enough gas to cause serious fire, explosion and burns. To reduce chance of leak, fire, or explosion:

CARBON MONOXIDE HAZARD

Burning Propylene makes Carbon Monoxide (CO). CO is invisible, has no smell and can kill you. Burning Propylene in a tent, camper, van or other enclosed area can be dangerous.

1. Use only in well ventilated areas. If you experience headache, drowsiness or nausea, turn unit off and get fresh air quickly.
2. Never use where people are sleeping.
3. Follow appliance instructions for proper use.

HANDLING & STORAGE

1. Keep out of reach of children.
2. Keep away from heat, sparks, or flame. No Smoking. Never store at temperatures above 120°F (49° C).
3. Never store in living spaces.
4. Never refill this cylinder. Refilling may cause explosion. Federal law forbids transportation if refilled-penalty up to \$500,000 fine and 5 years imprisonment (49 U.S.C.5124).
5. Never put in luggage or take on trains or aircraft.
6. To discard, contact local refuse hauler or recycle center. Never put in fire or incinerator. Do not puncture.

JOB NAME:

JOB LOCATION:

CONTRACTOR:

DATE:

ITEM TAG:

ENGINEER APPROVAL:

DATE:

PART NUMBER: