



# Product Data Sheet

## ASMACO CAMPING GAS

**ASMACO** Camping gas is a mixture of butane and propane in Can with female Threaded Valve. It is the most versatile blend, delivering excellent power from spring to fall. Even if the temperature drops below freezing it still provides sufficient power to run a stove. Its versatility makes it suitable for situations where the weather and temperature conditions are uncertain.



### PRODUCT BENEFITS

- The ASMACO camping gas screw Type Canister is the ideal gas canister for campers, backpackers and hikers
- Threaded gas cylinder
- Equipped with self-sealing safety valve
- Gas composition is 65% butane, 35% propane
- Compatible with gas appliances and thread standard epi-gas equipment
- Complies with EN417
- A mixture of high-performance gas
- Perfect for outdoor adventures
- Easy screw on/off feature
- Lightweight and compact
- Suitable for use in any season
- Operating temperature from +40 to -23 degrees
- Can be used with all types of gas appliances thread standard epi-gas

### TYPICAL APPLICATIONS

For use in portable gas stove, gas lantern, torch soldering and brazing Handle with care

### DIRECTION FOR USE

- Take out the lid and stove burner from the pot.
- Make sure the control valve is closed – fully turned to the right (clockwise).
- Connect burner to the fuel canister. Hold the canister and screw the burner clockwise until burner is securely tightened.
- When screwing, it is normal that the gas slightly leaks. Screw it as soon as possible.
- Before ignition, please do not turn the control valve to Max as too much gas flow will take the heat generated from the piezo igniter causing unsuccessful ignition.



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- Turn the control valve to Mid or Low level by turning the knob anti-clockwise, and then press the push-button igniter to ignite.
- Keep yourself some distance away from the burner during ignition. Light stove in a well-ventilated area only.
- Place the pot on the burner using handles and make sure it is securely locked on the burner with locking lugs.
- Add liquid or food into the pot. Do not fill over the safe level line indicated on the side of the pot.
- Use handles to support pot when removing the lid or removing the pot from the burner.
- Turn the flame control fully clockwise after use.
- Be careful that the pot and burner will be hot after use. Leave them to cool down before packaging.
- Remove the canister from the burner.
- Store all parts in a cool and dry space.

## TECHNICAL PROPERTIES

PROPERTIES	SPECIFICATION
Propane % by volume	25-35
Butane % by volume	65-75
Pentane% by volume	0.5-0.8
Density Kg/L	0.559
Pressure inside in bar@ 25°C	4.0±0.5
Volatile Residue: Pentane Plus %	Max 2
Corrosion Copper strip	1
Total Sulfur mg/Kg	Max 200
Free water	Nil

## SAFETY POINTS

- When using any type of stove, always remember to use on a flat, even surface.
- Never cook inside your tent, and be careful how close you cook to your tent as they are highly flammable.
- Always wait for your stove to cool down before removing any gas cartridges.
- Clean thoroughly after use and always store stoves and gas cartridges in a cool, dry place.
- Always check your stove for damage before using and do not use any stove if it looks damaged.
- Never modify your appliances



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## STORAGE AND SHELF LIFE

The shelf life of ASMACO CAMPING GAS is 3 years when stored under normal condition of temperature and pressure (8 to 28°C). Keep away from direct sunlight. Do not expose to temperatures exceeding 50°C because the cans contain pressurized gas. It may burn above 50°C. Do not pierce or burn even after use. Do not spray on naked flame or any incandescent materials. Keep out of reach of children.

## PACKAGING

PRODUCT	Net. Weight	PACKING
ASMACO CAMPING GAS	230 g	24 CANS/CTN
ASMACO CAMPING GAS	450 g	12 CANS/CTN

## Shipping Limitations: None

### Note

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☎ : +971 6 5342091, 📠 : +971 6 5342107, P.O. Box No.: 21152

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