#### ADJUSTING FLAME LEVEL

Turn the fuel adjustment wheel on the bottom of the lighter towards the (+) mark to increase the flame and turn the wheel towards the (-) to decrease the flame to achieve a desired height.

#### CARING FOR YOUR LIGHTER

## Lighters not in use/Lighters in Storage

Before storing lighters, empty all fuel. If your lighter has not been used for a long period of time and it appears to be no longer working, empty all fuel from the lighter by following step 1 in the fueling/refueling instructions, then refuel and adjust the flame level. This should correct any problems.

### **CLEANING YOUR LIGHTER**

Occasionally ash, dust, and/or lint can clog the burner, causing the lighter to malfunction. To clear obstructions such as these, blow a burst of air into the burner.

## **Everyday Storage of your Lighter**

To prevent scratches and dings to your lighter, handle with care. Do not drop on hard surfaces.





Palio PRO™ is designed to be the best choice for your everyday accessory. The modern styling of the Palio PRO™ line is sure to be the envy of all your friends. Each accessory is developed and designed to deliver the highest quality performance at an affordable price for all.

## LIMITED LIFETIME WARRANTY

Warranty covers manufacturing defects, but does not cover wear and tear from normal use. Do not disassemble your accessory in attempt to repair it yourself, as this will void the warranty coverage.

For more information regarding your warranty or to file a claim, please contact **(888) 795-4839. Please note a processing fee will apply on all claims.** 

Palio PRO™ 3350 Enterprise Ave., #120, Weston, FL 33331 USA www.paliolighter.com

# LIGHTER OPERATING INSTRUCTIONS FILLING AND REFILLING

WARNING: PLEASE READ BEFORE OPERATING YOUR PALIO PRO™ LIGHTER!

# KEEP OUT OF REACH OF CHILDREN & AWAY FROM ALL OPEN FLAME SOURCES

# **DANGER**

When filled, lighter will contain flammable fluid and/or gas under pressure. Handle carefully.

Ensure that flame is extinguished before attempting to fill.

Never attempt to ignite lighter while refilling.

Read butane canister warning labels.

Only refill lighter in a well-ventilated area.

Hold lighter away from face and clothing while filling.

Never fill lighter around any heat source, sparks or flame.

Never puncture or put in fire.

Never expose to heat above 50°C (120°F) or to prolonged sunlight. XIKAR® Premium Butane is highly recommended, as lower quality butane has been known to clog lighters.

Release all tank pressure by pressing on the inlet valve with a small screwdriver or a XIKAR® Tune-Up Tool. Repeat several times until all fuel/gas pressure is released. Use care to avoid damage to the fill valve.

Set flame adjustment to lowest setting (-).

Hold lighter in upside down position and insert butane tank tip directly on the fuel valve. Ensure proper docking between can tip and refill valve. Press down firmly for about 5 seconds. Before igniting lighter, wait 3-4 minutes to allows excess butane to evaporate and gas inside lighter to reach room temperature. Set flame level to desired height by turning flame adjustment wheel. Turn toward the (+) mark to increase flame and turn the wheel towards the (-) mark to decrease. Do not keep lit for more than 10 seconds.

# FILLING & REFILLING LIGHTER (continued)

Release all tank pressure on the inlet valve with a small screw-driver or a XIKAR® Tune-Up Tool. Hold the lighter vertically while bleeding value. Repeat this several times until all fuel/gas pressure is released.

Set flame adjustment to lowest setting (-).

Turn lighter in upside down position and insert butane tank tip directly on the fuel valve. Press down firmly for about 5 seconds. Before igniting lighter, wait 3-4 minutes. This allows excess butane to evaporate & gas inside to reach room temperature. Set flame level to desired height by turning flame adjuster wheel.

### **IGNITING THE LIGHTER**

A simple push on the ignition switch ignites a powerful flame over 2,000 degrees. This flame can be nearly invisible in bright light, so proper care is recommended.

# TAKE CARE NOT TO TOUCH THE LIGHTER TOP AFTER IGNITION

To avoid heat buildup, do not use in any situation that would require a continuous flame for more than 10 seconds. The lighter may become too hot and cause harm to the lighter and/ or the user.

### **EXTINGUISHING THE FLAME**

Releasing pressure from the ignition button of the lighter immediately extinguishes the flame by stopping fuel flow.

If flame continues, the flame level is set too high and should be adjusted by turning the adjustment wheel on the bottom of the lighter towards the (-) position. Be sure the flame is out after use.