



www.cocoonfires.com

Product Care Information

Stainless Steel Cleaning and Maintenance:

All COCOON FIRES products are manufactured to the highest quality. We use Marine Grade 316 in all metal components.

- Only use Denatured Ethanol (fuel source) for cleaning the Stainless Steel parts.
- Only use non-abrasive cloths for polishing and cleaning the Stainless Steel Microfibre cloths are ideal.
- Remove any dust or particles from the Cocoon prior to burning as they may cause marks or burn.
- DO NOT use chemicals or cleaning products on the Cocoon as it may cause marks or react to heat.

Please Note: The characters of Stainless Steel over a period of time may cause the Cocoon Polished shell to tarnish.

Carbon Black Models

The COCOON FIRES Carbon Range is designed for Internal use. The models can be used externally however exposure to rain and moisture over prolonged periods could cause deterioration to the surface. We recommend that the product be stored internally after use externally.

To clean and maintain the surface:

- DO NOT use any chemical or cleaning products on the surface
- Use only a non-abrasive cloth for wiping the surface.
- Remove any dust or particles from the Cocoon prior to burning as they may cause marks or burn
- Use only a damp non-abrasive cloth for cleaning the surface of any stains caused by spills or accidents.

Please Note: When placing the combustion chamber inside the Cocoon please ensure any spillage of fuel is removed prior to lighting the combustion chamber. Failure to do so may cause the fuel to ignite and stain the Cocoon Internally.

Combustion Chamber

The Combustion Chamber will be made from 316 Marine Grade Stainless Steel. The Chamber will have a build up of soot in the mouth area (opening) due to impurities in the fuel not burning 100% efficiently. Simply wipe with a dry cloth to remove the soot from the tray.

Due to the properties of stainless steel the tray will begin to tarnish due to its direct and close contact with the flame.