

Our products

GS Gas S.A. is a LPG trading and distributing company. In particular, our company provides all kinds of LPG (propane, butane, mixture) in order to cover all potential energy needs of our customers. The company has a significant export activity in some products. More specific, GS Gas S.A. exports:

Gas cartridges

Appliances (Gas stoves)

The company apart from its own products, designs and produces private label products on behalf of its customers. Our products are all characterised by high quality, in order to provide maximum safety, and are also accompanied by competitive prices.

GS Gas Cartridges

GS GAS Cartridge 190g

Piercable non refillable metallic gas cartridge / Safety valve (Internal Leakage Limiter)
Specifications: EU standards EN 417 and ISO 9001:2008 / Fully compatible with appliances which conform with EN 521

Net weight: 190 g / Height: 9 cm / Diameter: 9 cm / Resistance: 6.6 Bar, 50 °C

Package: 36 pieces



GS GAS Cartridge 500g

Non refillable metallic gas cartridge / Double layer threaded safety valve
Specifications: EU standards EN 417 and ISO 9001:2008 / Fully compatible with appliances (EN 521) which are suitable for threaded gas cartridges

Net weight: 500 g / Height: 13 cm / Diameter: 12 cm / Resistance: 6.6 Bar, 50 °C

Package: 12 pieces





Appliances

GS Gas S.A. offers a range of gas stoves which fully conform with the EU safety standards and regulations. More specific the company offers:

GS Gas stove for 190g piercable gas cartridges with or without safety valve
GS Gas stove, with automatic ignition for threaded gas cartridges

Our company is also able to design and produce private label appliances (gas stoves) on behalf of its customers.

GS GAS Stove for 190g gas Cartridges

Suitable for 190g piercable non refillable metallic gas cartridge with or without safety valve / Squared rack for better stability / Turning safety switch for absolute control of the flame's volume / Inox metal parts for resistance in corrosion

Specifications: EU standards EN 521 and ISO 9001:2008



GS GAS Stove with automatic ignition for threaded gas cartridges

Suitable for threaded non refillable metallic gas cartridges / Automatic ignition system for easier and safer use / Squared rack for better stability / Turning safety switch for absolute control of the flame's volume / Inox metal parts for resistance in corrosion

Specifications: EU standards EN 521 and ISO 9001:2008





Private labeling

GS Gas S.A. not only produces products under its own brand names, but it is also active in the production of private label products on behalf of its partners. We consider our obligation not only to produce according to the same strict system and procedures which we follow to produce our branded products, but also to provide all possible support to our partners for whom we produce private label products, regarding issues such as quality improvement, packaging and development of new product codes. Specifically, models for products and their packaging are designed after full consultation with the customer and support is provided at all stages up to the final production of the products. Advisory services are also provided for the promotion and sale of products. In particular, our company is able to produce private label products of the following indicative types:



GS 189

Non refillable metallic cartridge for liquefied petroleum gases, pierceable without a valve, for use with portable appliances.

Technical Specifications

Specification: EN 417:2012
Capacity: 190 gr
Diameter: 90 mm (max), 82+/- 0,50 mm (min)
Height: 90,50 mm
Max pressure: 6.6 bar, 50°C



GS 190

Non refillable pierceable metallic cartridge with Internal Leakage Limiter. (I.L.L. Gas System).

Technical Specifications

Specification: EN 417:2012
Capacity: 190 gr
Diameter: 90 mm (max), 82+/- 0,50 mm (min)
Height: 90,50 mm



GS 230

Non refillable metallic cartridge for liquefied petroleum gases, with double layer threaded valve.

Technical Specifications

Specification: EN 417:2012
Capacity: 230 gr
Max pressure: 6.6 bar, 50°C



GS 330

Non refillable metallic tube type cartridge for liquefied petroleum gases, with double layer threaded valve.

Technical Specifications

Specification: EN 417:2012
Capacity: 330 gr
Max pressure: 6.6 bar, 50°C



GS 450

Non refillable metallic cartridge for liquefied petroleum gases, with double layer threaded valve.

Technical Specifications

Specification: EN 417:2012
Capacity: 450 gr
Max pressure: 6.6 bar, 50°C



GS 499

Non refillable metallic cartridge for liquefied petroleum gases, pierceable without a valve, for use with portable appliances.

Technical Specifications

Specification: EN 417:2012
Capacity: 500 gr
Max pressure: 6.6 bar, 50°C



GS 500

Non refillable metallic cartridge for liquefied petroleum gases, with double layer threaded valve.

Technical Specifications

Specification: EN 417:2012
Capacity: 500 gr butane
Volume: 1020 mL
Max pressure: 6.6 bar, 50°C