Simple Bunsen burners

Code. FFJ019, FFJ020, FFJ021, FFJ030, FFJ031 and FFJ032

- Made of nickel-plated brass.
- Epoxy-coated steel base with anti-scratch PVC ring.
- With screw key and flame stabilizer.
- CE compliant with directive 90/396.
- The poligas model has an adjustable special nozzle that allows it to be used with any type of gas; the adjustment is made by turning the tube and blocking its position with the lower ring once the desired flame is obtained.

Code	Connection	Tube (diam × height)	Gas type
FFJ019	Olive	11x130 mm	Liquid gas (LPG)
FFJ020	Olive	11x130 mm	Natural gas
FFJ021	Olive	11x150 mm	Poligas
FFJ030	Threaded ¼"	11x130 mm	Liquid gas (LPG)
FFJ031	Threaded ¼"	11x130 mm	Natural gas
FFJ032	Threaded ¼"	11x150 mm	Poligas

Safety Bunsen burners

Code. FFJ022, FFJ023, FFJ024, FFJ033, FFJ034 and FFJ035

- Equipped with a safety valve homologated and controlled by a thermocouple that cuts off the gas supply in case of accidental extinguishing of the flame.
- Made of nickel-plated brass.
- Epoxy-coated steel base with anti-scratch PVC ring
- With screw key and flame stabilizer.
- The poligas model has an adjustable special nozzle that allows it to be used with any type of gas; the adjustment is made by turning the tube and blocking its position with the lower ring once the desired flame is obtained.
- CE compliant with directive 90/396

Code	Connection	Tube (diam × height)	Gas type
FFJ022	Olive	11x130 mm	Liquid gas (LPG)
FFJ023	Olive	11x130 mm	Natural gas
FFJ024	Olive	11x150 mm	Poligas
FFJ033	Threaded ¼"	11x130 mm	Liquid gas (LPG)
FFJ034	Threaded ¼"	11x130 mm	Natural gas
FFJ035	Threaded ¼"	11x150 mm	Poligas

BURNERS
[F] SET-UPS AND INSTRUMENTATION

Note: the manufacturer reserves the right to modify the characteristics and photographs of the products.

OMM Laboratory Equipment

Safety Bunsen burners with piezoelectric ignition

Code. FFJ026, FFJ027, FFJ036 and FFJ037

- Equipped with a safety valve homologated and controlled by a thermocouple that cuts off the gas supply in case of accidental extinguishing of the flame
- Made of nickel-plated brass
- Epoxy-coated steel base with anti-scratch PVC ring
- Equipped with a piezoelectric ignition system
- CE compliant with directive 90/396.

Code	Connection	Gas type	ø Base	Height
FFJ026	Olive	Liquid gas (LPG)	90 mm	150 mm
FFJ027	Olive	Natural gas	90 mm	150 mm
FFJ036	Threaded ¼"	Liquid gas (LPG)	90 mm	150 mm
FFJ037	Threaded ¼"	Natural gas	90 mm	150 mm

Meker burners

Code. FFJ028, FFJ029, FFJ038 and FFJ039

- With grid, key and air regulator
- Made of nickel-plated brass
- Epoxy-coated steel base with anti-scratch PVC ring
- CE compliant with directive 90/396

Code	Connection	Gas type	ø Base	Height
FFJ028	Olive	Liquid gas (LPG)	90 mm	150 mm
FFJ029	Olive	Natural gas	90 mm	150 mm
FFJ038	Threaded ¼"	Liquid gas (LPG)	90 mm	150 mm
FFJ039	Threaded ¼"	Natural gas	90 mm	150 mm