

The nozzles providing LPG are an Italian product with an excellent quality.

The full range is the result of 30 years of strong background.

They are produced totally in Italy in LPG Industrial plant with high quality raw materials in order obtain the best efficiency.



LPG 400 Series



Type of coupling:

ITALIAN DISH

Hooking on car taken over: 4 standard hammers s.

Release system:

"UNHOOKING SYSTEM"

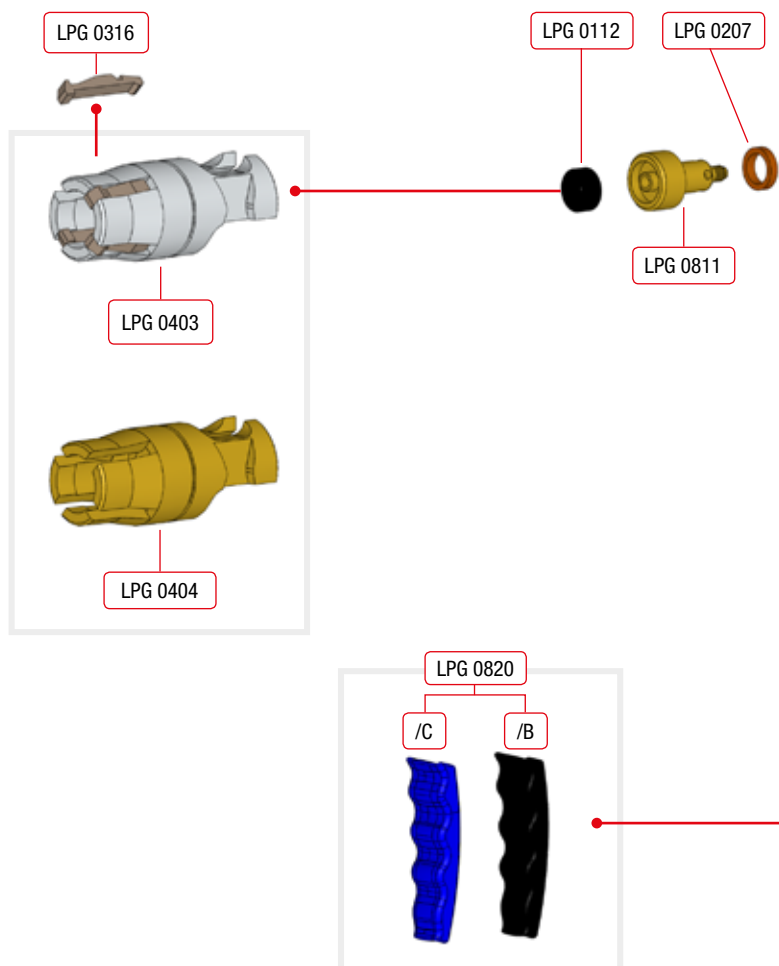
(it allows disconnect the nozzle from the taken over with a simply movement of a finger).

Sleeve: aluminium; brass.

Available colours: black; blue.

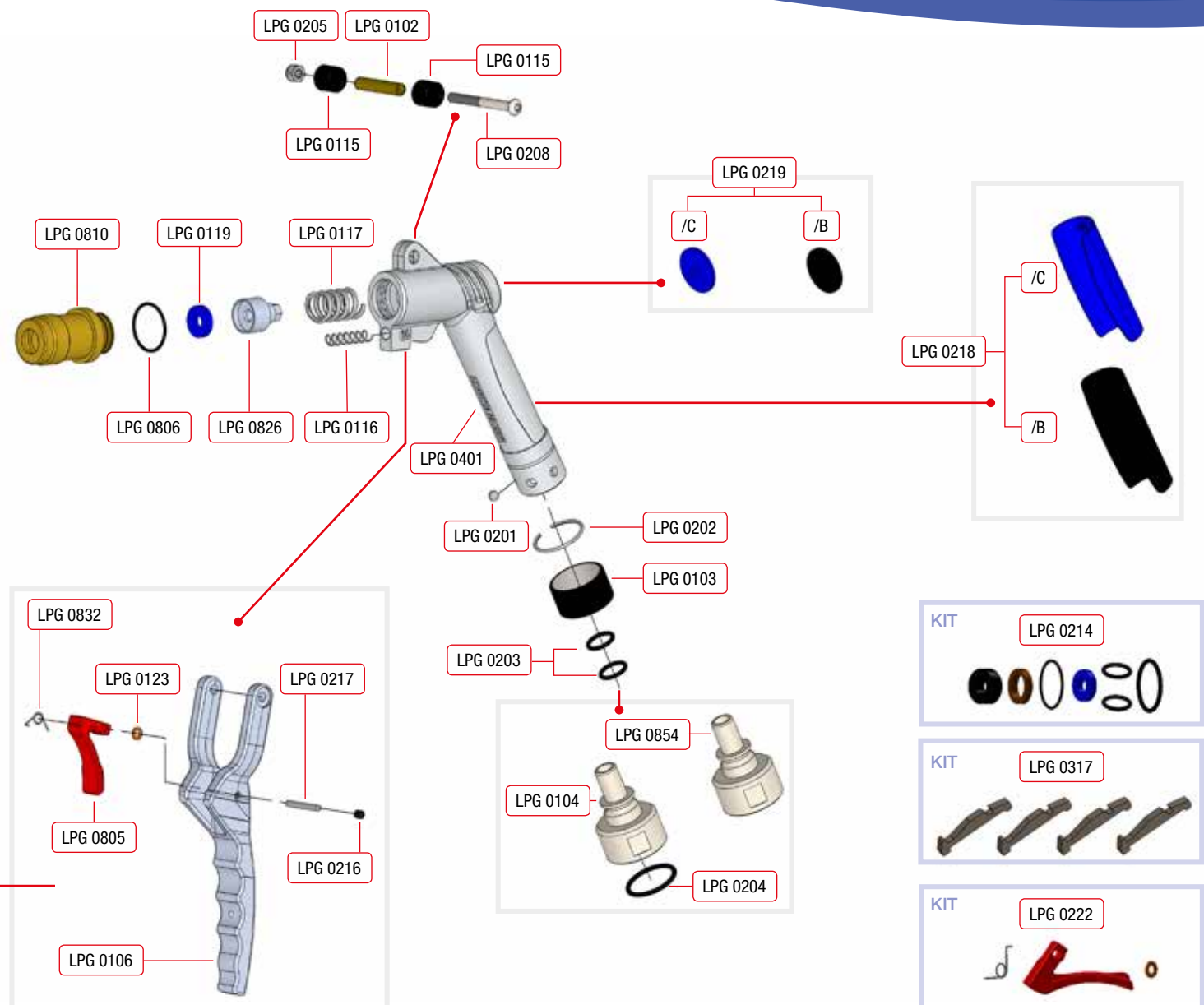
Release of LPG : extremely low during disconnection.

All of our products are ATEX certified.



Code	Q.ty	Article	Material
LPG 0102	1	Bushing	Brass
LPG 0103	1	Plus Bush	Steel-Abs
LPG 0104	1	Swivel 1" Gas	Steel
LPG 0106	1	Standard Lever	Aluminium
LPG 0112	1	Piston Gasket	Nbr
LPG 0115	2	Roll	Abs
LPG 0116	1	Spring Sleeve	Steel
LPG 0117	1	Spring Head	Steel
LPG 0119	1	Valve Gasket	Sealthane
LPG 0123	1	Trigger Spacer	Steel
LPG 0201	6	Ball	Steel
LPG 0202	1	Flexible Ring	Steel
LPG 0203	2	O-Ring Corpo	Nbr
LPG 0204	1	Swivel O-Ring	Nbr











LPG 400 Series



Code	Q.ty	Article	Material
LPG 0205	1	Nut	Steel
LPG 0207	1	Lip Gasket	Nbr
LPG 0208	1	Bolt	Steel
LPG 0214	1	Gasket Kit Standard	
LPG 0216	1	Lever Screw	Steel
LPG 0217	1	Trigger Pin	Steel
LPG 0218/B	1	Black Body Cover	Abs
LPG 0218/C	1	Blue Body Cover	Abs
LPG 0219/B	1	800 Series Black Disc	Abs
LPG 0219/C	1	800 Series Blue Disc	Abs
LPG 0222	1	Trigger Kit	
LPG 0316	4	400 Series Hammer	Brass
LPG 0317	1	400 Series Hammers Kit	
LPG 0401	1	400 Series Body	Aluminium

Code	Q.ty	Article	Material
LPG 0403	1	400 Series Alum. Sleeve	Aluminium
LPG 0404	1	400 Series Brass Sleeve	Brass
LPG 0805	1	Trigger	Tecnopolim.
LPG 0806	1	Head O-Ring	Nbr
LPG 0810	1	Standard Head	Brass
LPG 0811	1	Standard Piston	Brass
LPG 0820/B	1	Black Lever Cover	Abs
LPG 0820/C	1	Blue Lever Cover	Abs
LPG 0826	1	Valve	Aluminium
LPG 0832	1	Trigger Spring	Steel
LPG 0854	1	Swivel NPT 3/4	Steel



LPG 450 IGSB


Colour		
Code	C = Blue	B = Black
Screw		
Type	S = Standard	
Swivel		
Type	G = 1" Gas	N = 3/4" NPT
Coupling		
Type	I = Italian - DISH	
Lever		
Type	0 = Standard	
Sleeve material		
Type	5 = Aluminium	7 = Brass
Body		
Type	4 = 400 Series	

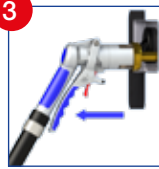
Maximum operating pressure	25 Bar
Static test	40 Bar
Dynamic test	25 Bar
Maximum Flow Rate	40 l/min @ 8 bar
Release of gas when disconnected	1,3 cm ³
Operating temperature	-40°C ÷ +85°C


Weight	1,2 Kg Aluminium version
Type of coupling	Italian - DISH
Hooking on car	N°4 hammer
Swivel connection	1" Gas - ¾ NPT
Sleeve made of anti-spark material	


INSTRUCTION OF NOZZLE USE

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Align nozzle sleeve to the vehicle connector
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Insert the front part of the sleeve being sure that hammers are inside the connector.
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Pull back on the lever until all the way in order enable the locking. In this position, the valve inside the nozzle is open and the sleeve locked in order prevent the unlocking of the nozzle during the refueling.
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Remove the nozzle from the vehicle's connector.
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Place the nozzle on nozzle boot.