

Disposable LP gas cartridges

MAPP® and Ultramapp gas - 2400°C For soldering, brazing and heating applications

- Safer, faster, cheaper and easier to work with than Acetylene
- Not sensitive to shocks
- Environmentally friendly and non toxic gas mixture



Premium quality Propane - 1925°C

- Adapted to most soldering and brazing applications



System

Article no.	220685	221183 ¹ /221184 ²	220885	220983
Connection	EU (7/16")	US (1")	EU (7/16")	US (1")
Weight (g)	536	1200	536	1200
Contents (g)	405	400	405	400
Contents (ml)	750	788	750	788
Gas mixture	Propylene/Butane	Propylene	Propane/Butane	Propane
ADR	UN 2037	UN 1077	UN 2037	UN 1978
Standard	EN 417	EN 12205	EN 417	EN 12205

(1) Europe

(2) Export

Safety

Our filling of gas cartridges is controlled with the greatest of care. An automated weight control on the production line weighs each individual cartridge. The cartridge is then tested for leaks by immersing it in a 55°C water bath for three minutes. If the cartridge weighs too little or too much or if gas leaks out during the water test, it is automatically removed from the production line and discarded.

“The various safety steps in the process guarantee that each cartridge is of the highest quality and that it is completely safe for our customers to use,” “We know that we have unique safety solutions in our new factory and that we therefore always deliver the best products to our customers.”