

Salvus[®] MAP-HTi



from
NAVIGATOR[®]

PRODUCT CODE

ANGTMAP

- Clean Pure > 99.5% Propylene to give a hotter flame
- Compatible with most popular propane torches
- High performance in cold weather
- Gas valve has universal CGA 600 connection - 1 in x 20 UNEF
- Cylinders conform to European Standard EN ISO 11118
- Cylinder dimensions 273mm (h) x 74mm (dia)
- Available in convenient point of sale display box of 12
- Higher working pressure with maximum temperature of 1,985 degrees
- Non-corrosive & will not degrade sealing rings
- High purity prevents contaminant build up in torch connection
- Gas flow rate 4g per minute gives 160 minutes duration
- Nett weight 400gm
- 2 year guarantee

Salvus[®] MAP-HTi

Salvus MAP-HTi is a clean, pure polypropylene gas developed to give higher working temperatures and prevent any build-up of grease or contaminants in the valve seal or gas torch which can be caused by mixtures with inferior additives.

Ideal for commercial hard soldering and applications where a consistent high temperature is needed. The higher working temperature enables even the toughest of jobs to be tackled easily.

The recyclable steel canister has a non-refillable valve, is tough, durable and impact resistant and is certified to ISO 11118:2015.



Salvus ANGTMAP is sold in a handy retail display box of 12 canisters

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Please note that this product is supplied in a disposable steel cylinder and under no circumstances must refilling be attempted

www.navigatormsl.com