LASER®

High Performance Propane Blow Torch

A high performance propane blow torch with four interchangeable stainless steel tips, including pin-point, cyclone, soft flame and flameless hot air making it a particularly versatile piece of kit. The ergonomic torch head is designed for ease of use with a trigger on/off, a safety lock button for continuous use and a control knob for precise heat adjustment. Because propane burns much hotter than butane this torch is suitable for brazing, annealing, soldering and low temperature welding operations. Supplied in a fitted case with integrated handle for convenient storage. A professional kit manufactured with quality components.



Additional Information

- Professional propane blow torch kit suitable for brazing, annealing, soldering, low temperature welding & heat shrinking.
- · Four professional quality, stainless steel interchangeable tips: pin-point flame, cyclone flame, soft flame & flameless hot air.
- Piezo ignition allows torch to be lit at any angle. The tips are quickly fixed in place with a spring lock button mechanism for secure attachment and release.
- Ergonomic handle with 45° angled head, locked burner system & trigger/side lock button for continuous use.
- Uses propane fuel (400g cylinder, etc.), available from most DIY stores, plumbers merchants etc. Temperature range 1600°C 1800°C.
 GS/TUV certified.

http://lasertools.co.uk/product/7671



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