LASER®

Twin Flame Blow Torch

Twin flame, self igniting, windproof blow torch. The twin flame concentrates more heat over a wider area, giving faster and more consistent heating then a standard torch. There is a simple flame adjustment slider on the torch head for one handed operation making it easy to optimise the flame length (recommended from 10 to 25mm). Boasts a range of practical features including a robust stainless steel body with stand and a flame lock lever allowing continuous use. The butane fuel tank has a capacity of 27ml which gives up to 20 mins of burn time. Easily refillable with butane (standard lighter gas). Ideal for heat releasing seized or rusted components.



Additional Information

- Twin flame blow torch for faster, more consistent heating over wider areas. Ideal for heating seized or rusted components.
- Safety lock & flame lock (for continuous use); up to 20mins run time.
- Simple slider for flame adjustment; recommended flame length from 10 to 25mm for best results.
- Robust, stainless steel body. Dimensions: 189 x 115 x 70mm.
- Uses butane lighter gas (27ml capacity). Temperature range up to 1300°C.

http://lasertools.co.uk/product/7940

















