

Brand: CMT Engineering

Product: Spartan® Wedge Clamp

About our Spartan® range

CMT Engineering has developed the Spartan® range of clamps and floats to satisfy the requirements of the surface-finishing industry. We manufacture them at our plant in the UK.

Product types

Spartan® Standard Clamps

Spartan® Wedge Clamp

Spartan® Plier Clamps

Spartan® Euro Clamps

Spartan® Box Clamp

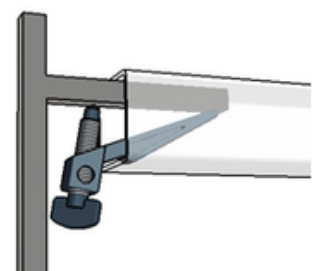
Spartan® DIY G-Clamp

Spartan® Hexagonal Floats

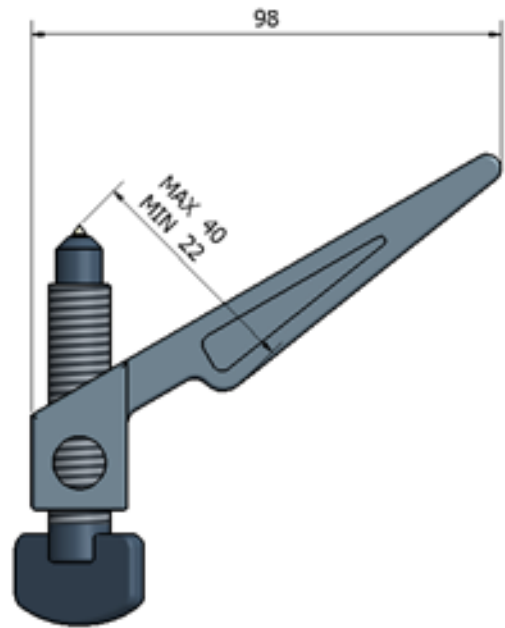


Our Spartan® Wedge Clamp is:

- Primarily for use in metal finishing plants as a special clamping tool, capable of withstanding the corrosive attack of chemicals used within the industry
- Moulded in glass-filled Noryl for use in anodising, giving a maximum usable temperature of 105°C
- Also available in glass-filled Radel, for use in painting and electro-brightening, and at temperatures of up to 220°C
- Ideal for securing hollow sections from the inside, enabling the whole length of the section to be anodised or painted, avoiding external clamping marks and eliminating the need for wasteful trimming >>



Spartan® Wedge Clamp (continued)



- Adjustable to suit jigs and sections of different sizes, ensuring secure fixing and good electrical contact
- Plain-tipped, with the option to order tips if you require extra resistance, in titanium, zirconium or ceramic
- Light, weighing just 40g.



Spartan® Wedge Clamp with titanium tip

Spartan® Wedge Clamp	Measurements
Body length	98mm
Body width	14mm
Maximum internal hole dimension	40mm
Minimum internal hole dimension	22mm
Outside dimension of threaded screw area	20mm
Weight	40g

Order directly from us, the manufacturers:

01384 563 200

sales@cmt-engineering.co.uk

www.cmt-engineering.co.uk