



Spartan® Nuclamp – narrow jaw



APPLICATIONS:

Primarily developed for use in metal finishing plants as a fast clamping tool. Capable of withstanding the corrosive attack of chemicals used within the industry.

DESCRIPTION:

Tips may be added if required to minimise marking of the components and to give extra resistance to slip. They may be supplied in titanium, zirconium or ceramic. The clamping force is provided by a unique double leaf stainless steel spring. The clamp is moulded in glass filled Noryl for use in anodising giving a maximum usable temperature of 105 °C, or it can be moulded in glass filled Radel, for use in electro-brightening, in painting, and in temperatures up to 220 °C.