

F6 Products and Solutions for Cutting

Protube Engineering supplies a range of high-quality, competitively priced, 100% European manufactured consumables for the Cutting industry focusing on plasma.

CUTTING CONSUMABLES

PLASMA

Plasma cutting is the process that cuts through electrically conductive materials by means of an accelerated jet of hot plasma. Typical materials cut with a plasma torch include steel, stainless steel, aluminium, brass, and copper, although other conductive metals may be cut as well. Our cutting solutions are helping steel fabricators, large and small, improve quality and efficiency making them more competitive in their markets.



We can supply the full set of consumables including the:

- Shield Cap
- Shield
- Retaining Cap
- Nozzle
- Swirl Ring
- Electrode
- Water Tube
- Torch Coolant
- Silicone Lubricant
- And more...



OTHER COMPLIMENTARY MACHINES, WEAR ITEMS AND CONSUMABLES



Bandsaw Blades, a range of bandsaw blades for different applications and machines that are cut and welded to your required length.

Bevelling/ Chamfering, a range of high-quality machines, consumables, and wear items for all types of bevelling/ chamfering including plate, structural and pipe.



Coolants, a range of high-quality coolants and lubricants as well as greases and hydraulic oils.

Oil Skimmers, a range of oil/ tramp oil skimmers from simple belt driven machines to suction machines designed for larger workshops.



Mist Extraction, high efficiency and minimal upkeep units that can be installed directly on your machine or next to it. It works using electrostatic precipitation which allows for minimal moving parts, low upkeep and excellent reliability.