

Plasma Cut Stainless

Plasma cut stainless steel profiles suppliers, delivering to the whole of the UK. West Yorkshire Steel are suppliers of plasma cut stainless steel plates, produced to close tolerances. Plasma cut to a high degree of accuracy the stainless steel profiles require minimum final machining. Plasma cutting stainless steel plate provides a good quality cut with minimal effects on the properties of the stainless, with no detriment to the corrosion resistance. With plasma cutting there is minimal heat input, minimum distortion and with a clean edge a minimum requirement for deburring the cut stainless plate. Plasma cut blanks are supplied in austenitic grades (300 series) of stainless steel.

Click here to contact our experienced sales team who will assist you with your plasma cut steel plate enquiry.

Stainless Steel Specifications

BS970 304 316 321 310 BS EN 10083 1.4307 1.4404 1.4541 1.4845

Popular plasma cut grades we supply

S31254 | 904L | 310 | 316 | 321 | S31803 | S32760

Stainless Profiles

As plasma cut stainless steel profile suppliers, we can produce multiple or one off pieces. If you have any special requirements please inform our sales staff when ordering your plasma cut stainless profiles.

Stainless Plate Details of your enquiry

When enquiring on plasma cut stainless steel profiles please ensure you provide the following information to our sales team:-

Sizes required - please state whether these are the plasma cut sizes or your finished machined sizes. We recommend an allowance of 3mm-4mm.

Stainless steel specification and quantity - please advise the grade of stainless steel and quantity required.

Drawings - for more complex plasma cut shapes please e-mail your component drawings.

Certification

Plasma cut stainless steel profiles are available with BS EN 10204 3.1 mill certificate. Please request when placing any orders.

Quality Assured Supply

All plasma cut stainless steel profiles are supplied in accordance with our ISO 9001:2015 registration.