

EN10088-1 X8CrNiS18-9 (material no 1.4305) Stainless steel

EN10088-1 X8CrNiS18-9 (material no 1.4305) Stainless steel is a kind of **Austenitic** Stainless Steel material. X8CRNIS18-9 (MATERIAL NO 1.4305) stainless steel chemical composition is :

| C ≤ | Si ≤ | Mn ≤ | P ≤ | S ≤ | N ≤ | Cr | Mo | Cu ≤ | Ni | Ti |
|-----|------|------|-------|----------------|------|-----------|----|-------|----------|----|
| 0.1 | 1.00 | 2.00 | 0.045 | 0.015 -0.35 | 0.11 | 17.0-19.0 | - | 1.00- | 8.0-10.0 | - |

The surface finish type of X8CRNIS18-9 (MATERIAL NO 1.4305) we can supply are : 2B, NO.1/#1, 2D, NO.3, NO.4

We also can do the further process on the surface of X8CRNIS18-9 (MATERIAL NO 1.4305) stainless steel material, like: bright finish(6K, 8K), wiredrawing, sand blasting, dull polishing, colouring, embossing, etching, no fingerprint and so on.

X8CRNIS18-9 (MATERIAL NO 1.4305) stainless steel material can produced into different product type, like : plate/sheet/coil/ weld and seamless pipe / flat bar / angle steel / solid round bar / square bar/ hexagonal bar / octagonal steel/ wire...

The production process of EN10088-1 X8CRNIS18-9 (MATERIAL NO 1.4305) Stainless steel we offered are: Hot rolled X8CRNIS18-9 (MATERIAL NO 1.4305) steel plate, cold rolled X8CRNIS18-9 (MATERIAL NO 1.4305) stainless steel coil, annealing, pickling, cutting edge.

We use the standard shipment packing on the stainless steel plate/sheet/coil/bar/angle/pipe/flat bar...usually the tool are wooden or steel support, tap,waterproof paper... All of these can protect the stainless product perfect during transportation, shipment or flight.

Bebon International as a professional EN10088-1 X8CRNIS18-9 (MATERIAL NO 1.4305) Stainless steel supplier will try our best to give our clients the best service,quality and price. If you have any inquiry about X8CRNIS18-9 (MATERIAL NO 1.4305) stainless steel, please do not hesitate to contact our sales .