

310S Stainless Steel Coil/Sheet

1.Standard:

AISI 310S;ASTM A240/A240M 310S;JIS G 4304-SUS 310S;UNS-S31008

2.Type:

Austenitic Stainless Steel

3. Surface:

NO.1-310S NO.1;BA-310S BA;2B-310S 2B,etc

4. Processing Way:

Hot Rolled, Cold Rolled

5.Treatment:

Pickled, Quenched, Tempered, Annealed

6.Chemical Composition:%

A240 JIS G 4304 C Mn P S Si Cr Ni Mo N Cu Other 310S SUS310S 0.08 2.00 0.045 0.03 1.5 24.0-26 19-22

7. Mechanical Property:

A240	JIS G 4304	Tensile Strength MPa	Yield Strength MPa	Elongation in	Hardness	Cold Bend
				2in.or 50mm,%	Rockwell B	
310S	SUS310S	515	205	40	95	

8. Application Area:

Type 310S has high percent of Cr and Ni,so its performance in oxidative stability and resistance of corrosion is excellent.Besides,this material is with better performance in high temperature environment.Because the C% is less than 310,the weldability is bettern than Type 310 stainless.

TJC Stainless is the most competitive manufacture and supplier of **310S** stainless steel in thickness 0.3mm-80mm and width up to 2200mm.Other special requests about specification, please contact us.

Attachment:

Mill Certificate Sample for 310S Stainless Plate/Sheet/Coil.

Keyword:Type 310S;AISI 310S,A240 310S,SUS 310S,STAINLESS STEEL,PLATE,SHEET,COIL