



410S Stainless Steel Coil/Sheet

1. Standard:

AISI 410S;ASTM A240/A240M 410S;JIS G 4304-SUS 410S;UNS-S41008

2. Type:

Martensitic Stainless Steel

3. Surface:

NO.1-410S **NO.1**;BA-410S **BA**;2B-410S **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
410S	SUS410S	0.08	1.00	0.040	0.03	1	11.5-13.5	0.6

7. Mechanical Property:

A240	JIS G 4304	Tensile Strength MPa	Yield Strength MPa	Elongation in 2in.or 50mm,%	Hardness Rockwell B	Cold Bend
410S	SUS410S	415	205	22	89	180

8. Application Area:

AISI/SUS 410S Stainless Steel is similar to Type 410. It provides adequate resistance to atmospheric corrosion, fresh water, mild acids and alkalis, and some other chemicals. ferritic in the annealed condition.

TJC Stainless is the most competitive manufacture and supplier of **410S** 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 410S Stainless Plate/Sheet/Coil.

Keyword: Type 410S; AISI 410S, A240 410S, SUS 410S, STAINLESS STEEL, PLATE, SHEET, COIL