



201 Stainless Steel Coil/Sheet

1. Standard:

**ASTM A240/A240M-A240 201; JIS G 4304-SUS 201; UNS-S20100**

2. Type:

Austenitic Stainless Steel

3. Surface:

**NO.1-201 NO.1; BA-201 BA; 2B-201 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
<b>201</b>	<b>SUS201</b>	0.15	5.5-7.5	0.06	0.03	1	16.0-18.0	3.5-5.5	...	0.25	...	...

7. Mechanical Property:

A240	JIS G 4304	Tensile Strength MPa	Yield Strength MPa	Elongation in 2in. or 50mm, %	Hardness Rockwell B	Cold Bend
<b>201</b>	<b>SUS201</b>	515	260	40	95	...

8. Application Area:

When **A240/SUS 201** is used in Plates/Sheets/Coils, They will be taken into use for form, restaurant equipment, cooking utensils, sinks, automotive trim, architectural applications such as windows and doors, railway cars, trailers and hose clamps, etc

A240/SUS 201 stainless steel is a kind of Cr-Ni-Mn stainless, which has similar properties with **A240/SUS 301** stainless steel, and the toughness at low temperatures is excellent

**TJC Stainless** is the most competitive manufacturer and supplier of 201 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 201 Stainless Plate/Sheet/Coil.**

Keyword: A240 201, SUS 201, STAINLESS STEEL, PLATE, SHEET, COIL