



316N Stainless Steel Coil/Sheet

1.Standard:

AISI 316N;ASTM A240/A240M 316N;JIS G 4304-SUS 316N;UNS-S31651

2.Type:

Austenitic Stainless Steel

3.Surface:

NO.1-316N **NO.1**;BA-316N **BA**;2B-316N **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
316N	SUS316N	0.08	2.00	0.045	0.03	0.7 5	16-18	10-14	2-3	0.1 -0. 16

7.Mechanical Property:

A240	JIS G 4304	Tensile Strength MPa	Yield Strength MPa	Elongation in 2in.or 50mm,%	Hardness Rockwell B	Cold Bend
316N	SUS316N	550	240	35	95	...

8.Application Area:

AISI/SUS 316N has a special requirement for N% which makes this material be with better tensile strength than AISI/SUS 316 stainlessThis material is mainly used in furnace parts,heat exchangers,jet engine parts,pharmaceutical tanks,etc.

TJC Stainless is the most competitive manufacture and supplier of **316N** 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 316N Stainless Plate/Sheet/Coil.

Keyword:

Type 316N;AISI 316N,A240 316N,SUS 316N,STAINLESS STEEL,PLATE,SHEET,COIL