

321 stainless steel plate:

321 stainless steel plate, 321 stainless steel coil plate, 321 stainless steel mirror panels, 321 stainless steel skid plate, 321 stainless steel wire drawing board, 321 stainless steel checkered plate, 321 stainless steel hot rolled plate, cold rolled 321 stainless steel plate 321 stainless steel plate, 321 color plates stainless steel, 321 stainless steel titanium plate.

321 cold rolled stainless steel 2B plate (thickness /mm) :

Cold rolled 2B plate: 0.1—8.0

Hot rolled No.1 plate: 3—125

Surface finish :2B , 8K, sanding (drawing, pulling sand), titanium, snow sand

Chemical Composition of 321 stainless steel plate:

C %	Si %	Mn %	P %	S %	Cr %	Ni %	Ti %
≤ 0.08	≤ 1.0	≤ 2.00	≤ 0.035	≤ 0.03	17-19	9-12	≥ 5

The performance of 321 stainless steel plate and 304 stainless steel plate is very similar, all add to the titanium raw material, better resistance to grain boundary corrosion and high temperature strength. The addition of titanium makes an effective control of the chromium carbide formation. 321 stainless steel high temperature stress rupture properties and stress mechanical properties are superior to 304 stainless steel. Ti in 321 stainless steel exists as stable, but it is also hot strong steel. much better than the 316L stainless steel at high temperatures.