



316L Stainless Steel Strip

Ningbo Qihong Stainless Steel Co., Ltd. is a professional stainless steel strip supplier, we can provide customers with international high-quality stainless steel products according to requirements with very competitive prices, fast delivery and perfect after-sales service. The main products include 304 stainless steel strip, 321 stainless steel cold-rolled strip, 201 precision stainless steel strip, imported 304 stainless steel strip, 316L Stainless Steel Strip etc.

316L stainless steel strip is a kind of molybdenum-containing stainless steel. Under high temperature conditions, when the concentration of sulfuric acid is lower than 15% and higher than 85%, 316 stainless steel has a wide range of applications. The main features of the 316L stainless steel strip are that the cold-rolled product has good gloss and beautiful appearance; due to the addition of Mo, the corrosion resistance, especially the pitting resistance, is good; the high temperature strength is good; good work hardening (weak magnetic after processing); solid The dissolved state is non-magnetic; compared with 304 stainless steel, the price is higher.

Product Parameter (Specification)

Material	304 316 301 310 430 201 400 420 421
Surface	NO.1, NO.4, 2D, 2B, BA, 6K, 8K, Mirror, etc
Thickness	0.02mm-4.0mm/Customized
Length	200-3500 mm or customized
Width	2-1500 mm or customized
Standard	ASTM, JIS, GB, AISI, DIN, BS, EN
Certifications	SGS ISO9001
Packing	Industry standard packaging or according to client's requirement

Brand	TISCO, POSCO, BAO STEEL, TSINGSHAN, QIYI STEEL etc .
Payment terms	L/C, T/T
Delivery time	Up to order quantity, contact us to know

Product Feature And Application

Because 316L stainless steel belt has good resistance to chloride corrosion, it is mainly used in pulp and paper equipment heat exchangers, dyeing equipment, film processing equipment, pipes, exterior materials for buildings in coastal areas, and watch bracelets, watch shells, etc. In addition, 316L stainless steel belt is also commonly used in the following aspects: equipment for seawater, chemical, dye, oxalic acid, fertilizer and other production equipment; photography, food industry, coastal facilities, ropes, CD rods, bolts, nuts .

Product Details

