# NS3308 Nickel Alloy Strip SB574 ASME Nickel Hastelloy C4 Strip Coil

# Basic Information

• Place of Origin: China • Brand Name: Victory

 Certification: CE,ROHS,ISO 9001Product Name

Model Number: C4 • Minimum Order Quantity: 5 Kg

• Price: 50 - 999 kilograms \$45.00

Packaging Details:

Plastic film or waterproof woven bag inside, wire packed in spool put into carton,coil wire or strip wire put into wooden case

. Delivery Time: 5-21 days

• Payment Terms: L/C, T/T, Western Union, MoneyGram

. Supply Ability: 300 tons per month



#### **Product Specification**

• Product Name: Hastelloy C4 Strip Ni Cr Mo • Material:

• Ni (Min): 55% • Resistance ( $\mu\Omega$ .m): 1.12±0.06 Density: 8.4g/cm3 • Powder Or Not: Not Powder

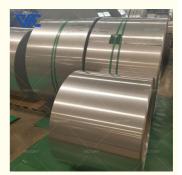
• Ultimate Strength (≥ MPa): 763 • Elongation (≥ %):

• Size: **Customized Size** 

Aerospace Industry, Chemical Industry, Marine Industry Application:

NS3308 Nickel Alloy Strip • Highlight:

SB574 ASME Nickel Hastelloy



# **Product Description**

### Introduction:

- 1. Hastelloy C4 Strip is a special alloy strip composed of alloy elements such as nickel, chromium and molybdenum.
- 2. It is known for its excellent corrosion resistance and high temperature resistance. Hastelloy C4 Strip can resist the erosion of various corrosive media, such as sulfuric acid, hydrochloric acid, chlorine, etc., showing excellent corrosion resistance.
- 3. At the same time, it can maintain stability and strength in high temperature environments and is suitable for applications under high temperature process conditions.
- 4. In addition, Hastelloy C4 Strip also has good mechanical properties and plasticity, making it easy to process into strips of various shapes.
- 5. Therefore, Hastelloy C4 Strip is widely used in applications such as chemical processing plants, oil and gas extraction, chemical equipment, and electronic fields that require corrosion resistance and

high temperature performance to ensure the reliability and long life of the equipment.

#### **Application:**

- 1. Chemical Processing Plants: Hastelloy C4 Strip is widely used in the chemical processing industry to manufacture corrosion-resistant equipment such as reactors, distillation units, storage tanks and
- 2. Oil and Gas Extraction: This strip is widely used in oil and gas extraction to manufacture corrosionresistant components such as oil well equipment, pipes, and valves.
- 3. Chemical equipment: Hastelloy C4 Strip is often used to manufacture chemical equipment, such as pickling equipment, chlor-alkali production equipment, ammonia coolers, etc., to ensure long-term stable operation of equipment in corrosive environments.
- 4. Electronic field: Due to its excellent corrosion resistance and high temperature stability, Hastelloy C4 Strip is widely used in the electronic field, such as semiconductor manufacturing, electronic components and battery manufacturing, etc.

#### Parameter:

Llastallav	Alloy	INT	C.	C	1.40	FE		۱۸/	Mn	С		1 /	P	IC	o:	
Hastelloy	Alloy		-		Мо	-				1-		Ľ	·	-	\$i	
C-4		Balance	14-18	2 Max	14-17	3.0	Max		1.0 Max	0.0	15 Max		0.04 Max	0.03 Max	0.0	8 Max
	,														L	
Product	nickel	alloy she	et													
Material	Haste	lloy/Nicke	el Alloy	strip											Т	
	Haste	Hastelloy:HastelloyB/ -2/B-3/C22/C-4/S/ C276/C-2000/G-35/G-30/X/N/g Hastelloy B / UNS														
	N10001, Hastelloy B-2 / UNS N10665 / DIN															
Grade	W.Nr.	2.4617,H	lastello	y C, Ha	astello	/ C-4	4 / UN	IS	N06455	/ DI	N W. Nr.	2	.4610,Hast	telloy C-22	/U	NS
		22 / DIN V											•	•		
	Haste	lloy C-27	6 / UNS	S N102	76 / DI	N W	. Nr.	2.4	1819,Has	tello	y X / UN	IS	N06002 /	DIN W. Nr.	2.4	1665
Thicknes s	Custo	mized													Τ	
Width	600mm, 1000mm, 1219mm, 1500mm, 1800mm, 2000mm, 2500mm, 3000mm, 3500mm, etc															
Length	2000mm, 2440mm, 3000mm, 5800mm, 6000mm, etc														T	
Standard	GB,AISI,ASTM,DIN,EN,SUS,UNS etc														T	
Quality test	we ca	n offer M	TC(mill	test ce	rtificat	e)									Т	
Delivery	Usual	ly 7-15 dy	as, or	upon n	egotiat	ion									T	



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Changzhou Victory Technology Co., Ltd





