

# Wholesale Low Moq Ni Based Metal Monel 400 Seal Alloy Strips

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Basic Information	
• Place of Origin:	China
<ul> <li>Brand Name:</li> </ul>	Victory
Certification:	CE,ROHS,ISO 9001
<ul> <li>Model Number:</li> </ul>	Monel 400/K500
Minimum Order Quantity:	5 Kg
Price:	1 - 99 kilograms \$36.00
<ul> <li>Packaging Details:</li> </ul>	monel 400 strip packed into wooden box, OEM ODM is acceptable
<ul> <li>Delivery Time:</li> </ul>	5-21 days
<ul> <li>Payment Terms:</li> </ul>	L/C, T/T, Western Union, MoneyGram
<ul> <li>Supply Ability:</li> </ul>	300 tons per month



# **Product Specification**

<ul> <li>Product Name:</li> </ul>	Monel Strip
Material:	Nickle Alloy Material
<ul> <li>Nickel(Min):</li> </ul>	63%
<ul> <li>Resistance (μΩ.m):</li> </ul>	Stable
<ul> <li>Powder Or Not:</li> </ul>	Not Powder
• Ultimate Strength (≥ MPa):	690
<ul> <li>Elongation (≥ %):</li> </ul>	40%
• Size:	Customized Size
<ul> <li>Application:</li> </ul>	Industry, Construction, Boiler Pipe
• Surface:	Acid White/Bright
Condition:	Annealed;Heat Treatment;
<ul> <li>Technique:</li> </ul>	Cold Drawn,Hot Rolled Forged
Highlight:	Monel Nickel Based Alloy Strip, Resistance Monel Alloy Strips, Ni Based Monel Alloy Strips



### **Product Description**

## Introduction:

- 1. Monel K500 Strip the material of choice for the oil and gas industry
- 2. Monel K500 strip is one of the preferred materials for the oil and gas industry.
- 3. Its excellent corrosion resistance and high strength enable it to cope with harsh oil and gas environments.

4. Whether in oil well equipment, pipeline systems or subsea engineering, Monel K500 strip provides reliable performance, ensuring smooth oil and gas extraction and transportation processes.

#### Feature:

1. Machinability: Monel K500 strip is easy to machine and form, and can meet the needs of different engineering projects.

2. Anti-magnetic properties: Monel K500 tape has anti-magnetic properties and is suitable for

applications such as medical equipment and electronic instruments that require resistance to magnetic interference.

3. Low wear rate: Monel K500 strip has a low wear rate, providing long-term stable performance and suitable for long-term use projects.

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Parameter:										
Item	Ni	Cu	Al	Ti	Fe	Mn	S	С		Si
Monel K500	≥63	27-33	2.3-3.15	0.35-0.85	≤2	≤1.5	≤0.01	≤0	.25	≤0.5
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Item	Density	Ν	Aelting point	g point Tensile Strength		Yield Strength			Elongation	
Monel K500	8.05 g/cm	3 1	288-1343°C	1100		790			20%	
Monel K500	Bar/Rod		Forging	Pipe	Pipe She		Sheet/Strip		ling W	ire
Standard	ASTM B	ASTM B864		ASTM B865	A	ASTM B564		ErNiCu-7		

# Q&A:

Q:When customizing Monel K500 strips, can I request a specific surface treatment? A:Yes, you can request specific surface treatments such as polishing, pickling, sandblasting or spraying, etc. This will be determined based on your specific requirements and the manufacturer's capabilities.

Q:What is the custom MOQ for Monel K500 strips?

A:The minimum order quantity is usually determined by the manufacturer and depends on factors such as your customized specifications, material cost, and production efficiency.







#### Changzhou Victory Technology Co., Ltd

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