

DC01-DC04 Carbon Steel Coil

Our Product Introduction

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Basic Information

- Place of Origin: Hebei,China
- Brand Name: BAODU
- Certification: ISO9001,CE
- Model Number: Steel Coil
- Minimum Order Quantity: 1 ton
- Price: Reasonable
- Packaging Details: Standard export waterproof package, suit for all kinds of transport, or as required
- Delivery Time: 7-15days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 Ton/Tons per Month



Product Specification

- Processing Service: Welding, Punching, Cutting, Bending, Decoiling, Annealed, Black Annealed
- Tolerance: $\pm 5\%$
- Application: Car Machinery Etc
- Skin Pass: Skin Pass
- Shape: Coil
- Cutting: Fly Saw Tracking Cut.
- Surface Treatment: Non-oiled
- Product Name: DC01 DC04 Carbon Steel Coil Cold Rolled
- Thickness: 0.2-3.0mm Etc
- Hardness: Soft
- Highlight: **Soft Hardness Carbon Steel Coil, 0.2-3.0mm Carbon Steel Coil, Cold Rolled Carbon Steel Coil**

Product Description

DC01-DC04 Carbon Steel Coil Cold Rolled With Soft Hardness And 0.2-3.0mm Thickness

Product Description:

1. The cold-rolled coil products are accurate in size, uniform in thickness, and the thickness difference of the coils generally does not exceed 0.01-0.03 mm or less, which can meet the requirements of high-precision tolerances.
2. It is possible to obtain extremely thin strips that cannot be produced by hot rolling (up to 0.001 mm or less).
3. The surface quality of cold-rolled products is superior, there are no defects such as pitting, hot-pressed iron oxide, etc., which are often found in hot-rolled coils, and coils of different surface roughness can be produced according to user requirements. Rough surface, etc., to facilitate the processing of the next process.
4. The cold rolled plate has a good mechanical properties and process properties (such as higher strength, lower yield limit, good deep drawability, etc.).
5. High-speed rolling and full-continuous rolling can be realized with high productivity.

Features:

Commodity	Cold rolled Carbon Steel
Grade	Q195, Q215, Q235, 08AL, SPCC, SPCD, SPCE, SPCEN, ST12, ST13, ST14, ST15, ST16, DC01, DC03, DC04, DC05, DC06
Standard	ISO, JIS, ASTM, DIN, EN
Mechanical	Commercial / Drawing / Deep Drawing /Extra Deep Drawing/Structural quality
Surface treatment	Chromated and oiled
Hardness	Softy, half hard, hard quality
Thickness	0.12-6.0mm
Width	600-1500mm
Coil weight	5-10MT/Coil or as your request
MOQ	5MT
Packaging	Export standard, seaworthy
ID	508mm or 610mm
Trade Term	FOB, CFR, CIF
Transport Type	Container, bulk and train
Loading port	Tianjin
Payment terms	T/T, L/C at sight, West Union, DDP, Paypal
Delivery time	10-15 days after confirmed order

Technical Parameters:

Chemical Composition

Grade	C	Mn	P	S
DC01,SPCC	≤0.12	≤0.60	≤0.045	≤0.045
DC02,SPCD	≤0.10	≤0.45	≤0.035	≤0.035
DC03,SPCE	≤0.08	≤0.40	≤0.030	≤0.030
DC04,SPCF	≤0.06	≤0.35	≤0.025	≤0.025

Mechanical Properties				
Grade	RCL(Mpa)	RM(MPa)	A80mm(%)	R90
DC01	140~280	270~410	≥28	
DC02	140~240	270~370	≥34	≥1.4
DC03	120~210	270~350	≥38	≥1.8
DC04	120~180	270~330	≥40	≥2.0
SPCC	130~300	270~410		
SPCD	120~240	270~370		≥1.3
SPCE	120~210	270~350		≥1.8

Support and Services:

Our Steel Coil product is backed by comprehensive technical support and services to ensure that our customers' needs are met. Our team of experts is available to provide assistance with any product-related queries, including installation, maintenance, and troubleshooting. We also offer training programs to equip our customers with the knowledge and skills needed to handle our Steel Coil product effectively. In addition, we provide regular product updates and technical bulletins to keep our customers informed about any new developments or improvements. Our commitment to technical excellence ensures that our customers receive the highest level of support and services throughout the product lifecycle.

Packing and Shipping:

Product Packaging:

The steel coils will be wrapped in protective materials such as plastic or paper to prevent damage during transportation and storage.

The coils will be placed on a pallet or in a crate to ensure stability during shipping.

Each coil will be labeled with the product name, size, and weight for easy identification.

Shipping:

The steel coils will be shipped via truck, train, or ship depending on the destination.

The shipping method will be determined by the customer's preference and the most cost-effective option.

The shipping company will be responsible for delivering the product to the customer's specified location.

The customer will be provided with tracking information to monitor the shipment's progress.



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