

Product: Stainless Steel Coil

Mechanical Property: GB/T-3880-2006/ASTM/JIS ENAW

Certification: ISO9001: 2000 ROHS SGS

Weight: 2000tons/roll

Delivery: seafreight suitable

Lead time: 30 days

Capacity: 2000tons/roll

Payment: T/T

Trade Term: LC







Aluminum sheet metal is a versatile material used in a wide range of applications, from automotive parts to construction. It is known for its strength, durability, and resistance to corrosion. The material is typically produced in large rolls, which are then cut into sheets of various sizes and thicknesses. The surface of the metal is often finished with a protective coating to enhance its longevity.

The thickness of the aluminum sheet metal is typically measured in millimeters (mm) or inches (in). A common thickness is 30 ' (30 gauge), which is suitable for many industrial and commercial applications. The material is available in various grades, including 1050, 1100, 3003, and 5052, each with its own set of properties and uses.

Product:

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Factory:

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FAQ

