

Parameter Item	Detailed Specification & Standard	Notes
Product Standard	JIS G3141 (Commercial Cold Rolled Steel Standard)	International General Industrial Standard
Material Grade	SPCC (Steel Plate Cold Commercial)	Mild Low Carbon Cold Rolled Steel
Carbon Content	$\leq 0.15\%$	Strictly Controlled for Excellent Formability
Product Thickness	0.15mm - 3.0mm	Conventional: 0.3mm, 0.5mm, 0.8mm, 1.0mm, 1.2mm, 1.5mm, 2.0mm, 2.5mm; Custom Non-
Thickness Tolerance	$\pm 0.02\text{mm}$	High Precision for Precision Processing
Coil Width	100mm - 1500mm	Conventional: 500mm, 600mm, 800mm, 1000mm, 1200mm, 1250mm, 1500mm; Slitting
Width Tolerance	$\pm 1\text{mm}$	Stable Size Consistency
Inner Diameter	508mm (20 inches) / 610mm (24 inches)	Standard Industrial Size for Automatic Processing Lines
Single Coil Weight	2-8 Tons/Coil	Conventional: 3-5 Tons for Easy Transportation & Storage
Flatness	$\leq 1\text{mm/m}$	No Warping, Perfect for Stamping & Cutting
Surface Treatment	Original Oiled Surface, Dry Surface, Bright Annealed Surface	Anti-Rust, Burr-Free, No Scratch, No Oxide Skin, No Pitting
Mechanical Properties	Good Ductility, Toughness & Weldability	Suitable for Deep Drawing, Bending, Stamping, Welding