



Việt Sing Metal

Cung cấp vật liệu ống thép chất
lượng cao

Công ty TNHH Việt Sing Metal

Địa chỉ: 116, đường 11, phường An Phú,
Thành Phố Thủ Đức (Quận 2), Thành Phố Hồ Chí Minh
Email: thanhnhon929@gmail.com
Số điện thoại: +84 972722784

STEEL COIL/ STEEL STRIP /STEEL PLATE

STEEL COIL	Hot rolled, Cold rolled, Pickled and Oiled		
Thickness	0.3–25mm	Width	600–2000mm



STEEL STRIP			
Thickness	0.3–16mm	Width	30–600mm



Thickness	1–400mm	Width	30–4000mm	Length	1000–12000mm
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1. Carbon Construction Steel Plate

• Typical standard and steel grade:

EN 10025–2	S235JR, S235J0, S235J2, S235K2, S235J2G3
DIN 17100	St33, St37–2, St37–3U, St37–3N
ASTM	A36, A283GrA, A283GrB, A283GrC, A283GrD
JIS G3101	SS330, SS400, JIS3106: SM400A, SM400B, SM400C



2. High Strength and Low-alloy Steel Plate

• Typical standard and steel grade:

EN 10025–2	S275JR, S275J0, S275J2, S355JR, S355J0, S355J2, S355J2G3
EN 10025–3	S275N, S275NL, S355N, S355NL, S420N, S420NL, S460N, S460NL
DIN 17100	St44–2, RSt44–2U, RSt44–3U, St44–3N, St52–3, St52–3N.
ASTM	A572Gr42, A572Gr50, A572Gr55, A572Gr60, A572Gr65
JIS G3106	SM490A, SM490B, SM490C, SM490YA, SM490YB, SM520B, SM520C



3. Shipbuilding and Offshore Platform Steel Plate

• Typical standard and steel grade:

Classification Society	ABS, LR, BV, DNV, GL, NK, KR, RINA, CCS, GRA/GRB/GRD/GRE, AH32/DH32/EH32/FH32, AH36/DH36/EH36/FH36, AH40/DH40/EH40/FH40, API 2H GR42, API 2H GR50, API 2W GR50, API 2W GR60
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4. Boiler and Pressure Vessel Steel Plate

• Typical standard and steel grade:

EN 10028-2	P235GH, P265GH, P295GH, P355GH, 16Mo3, 13CrMo4-5, 10CrMo9-10
EN 10028-3	P275NH, P275NL1, P275NL2, P355N, P355NH, P355NL1, P355NL2, P460NH, P460NL1, P460NL2
DIN 17155	H1, H11, 17Mn4, 19Mn6, 15Mo3, 13CrMo44, 10CrMo910
ASTM	A285Gr.A, A285Gr.B, A285Gr.C; A516 Gr.55, A516 Gr.60, A516 Gr.65, A516 Gr.70; A537CL.1, A537CL.2, A537CL.3; A204Gr.A, A204Gr.B, A204Gr.C, A387Gr.2, A387Gr.12, A387Gr.11, A387Gr.22/22L, A387Gr.21/21L, A387Gr.5, A387Gr.9, A387Gr.91
JIS G3103	SB410, SB450, SB480, SB450M, SB480M



5. Atmospheric Corrosion Resistant Steel Plate

• Typical standard and steel grade:

EN 10025-5	S235J0W, S235J2W, S355J0W, S355J2W, S355K2W, S355J0WP, S355J2WP
ASTM	Corten A, Corten B, A588Gr.A, A588Gr.B, A588Gr.C, A242 Type1
BS 4360	WR50A, WR50B, WR50C
JIS G3125	SPA-H, SPA-C



6. Pipeline Steel Plate

• Typical standard and steel grade:

API 5L	Gr. A, Gr. B, X42, X52, X60, X65, X70, X80
EN 10208-2	L245NB, L290NB, L360NB, L415NB, L245MB, L290MB, L360MB, L415MB, L450MB, L485MB, L555MB



7. Automobile Structure Steel Plate

• Typical standard and steel grade:

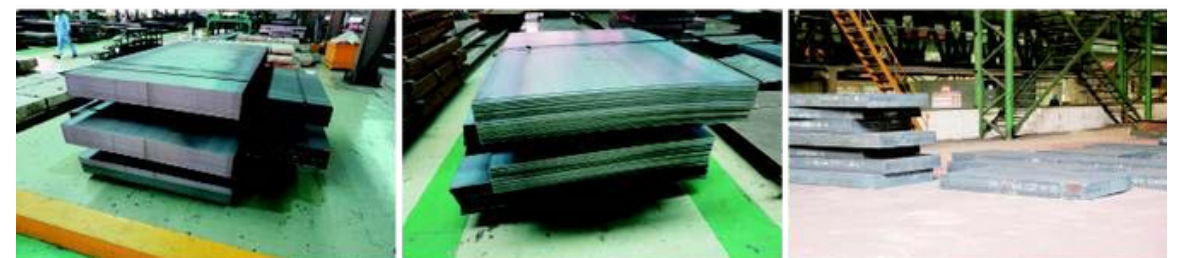
EN 10149	S315MC, S355MC, S420MC, S460MC, S500MC, S550MC, S600MC, S650MC, S700MC
ASTM	A607 Gr.45, Gr.50, Gr.55, Gr.60, Gr.65, Gr.70, Gr.80
JIS G 3113	SAPH310, SAPH370, SAPH400, SAPH440
Q/BQB310	QStE340TM, QStE380TM, QStE420TM, QStE460TM, QStE500TM



8. High Carbon Steel Plate

• Typical standard and steel grade:

EN 10083-2	C35, C40, C45, C50, C55, C60
UNE 36011	C35K, C45K, C55K
SAE J 403-AISI	1035, 1038 / 1040, 1042 / 1045, 1049 / 1050, 1055, 1060
Q/BQB310	S35C, S40C, S45C, S50C, S55C



9. Stamping/Cold forming Steel Plate

• Typical standard and steel grade:

En10111	DD11, DD12, DD13, DD14
SAE J403	SAE 1006, SAE 1008, SAE1010, SAE1020
JIS G3131	SPHC, SPHD, SPHE, SPHF



STAINLESS STEEL COIL/ STAINLESS STEEL PLATE

STAINLESS STEEL COIL		Hot rolled, Cold rolled			
Thickness	0.3–10mm		Width	600–2000mm	
STAINLESS STEEL PLATE					
Thickness	1–100mm	Width	1000–2500mm	Length	1000–12000mm

• Typical standard and steel grade:

EN 10088	X5CrNi18–10, X2CrNi19–11, X8CrNi25–21, X5CrNiMo17–12–2, X2CrNiMo17–12–2
ASTM A240/A240M	201, 202, 304, 304L, 309, 309S, 310, 310S, 316, 316L, 410, 410S, 420, 430, 444
JIS G 4304 JIS G 4305	SUS304, SUS304L, SUS316, SUS316L



SECTION STEEL

Product Type Angle Steel, H section, I beam, Channel Steel, Flat Bar, Sheet Pile

• Typical standard and steel grade:

ASTM	A283GrA/B/C/D, A36, A572Gr42/50/60/70
EN 10025	S235JR, S235J0, S235J2, S275JR, S275J0, S275J2, S355JR, S355J0, S355J2
JIS G 3106	SM400A/B/C, SM490A/B/C, SM490YA/B
JIS G 3101	SS 400, SS490
DIN 17100	St 37–2, St 37–3N, St 52–3N
ASTM A240	201/202, 304/304L, 316/316L, 321, 310/310S

Product Type Bulb flat, Angle steel, L Section for shipbuilding

• Typical standard and steel grade:

Classification Society	ABS, LR, BV, DNV, GL, NK, KR, RINA, CCS, GRA/GRB; AH32/DH32/EH32; AH36/DH36/EH36;
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SQUARE HOLLOW SECTION/SQUARE TUBE/ SQUARE PIPE, RECTANGULAR HOLLOW SECTION/ RECTANGULAR TUBE/ RECTANGULAR PIPE

• Typical standard and steel grade:

ASTM
ASTM A240

EN10219

JIS G3466



STEEL PIPE/STEEL TUBE/CIRCULAR HOLLOW SECTION

Product Type

Seamless Steel Pipe,
ERW (Electric Resistance Welding) Steel Pipe,
LSAW (Longitudinal Submerged Arc Welding) Steel Pipe,
SSAW (Spirally Submerged Arc Welding) Steel Pipe

• Typical standard and steel grade:

ASTM A312
ASTM A790

A106
A135
A139
DIN 1630
DIN 17175
EN10216-1/ EN10217-1
EN10216-2/EN10217-2
JISG3461
JISG3455
JISG3444

GRA, GRB
GRA, GRB, GRC
GRA, GRB

