



ISO 9001:2015

YES STAINLESS INTERNATIONAL CO., LTD.
YI SHUENN ENTERPRISE CO., LTD.

Stainless steel sheet / coil

Stainless steel tube / pipe

Stainless steel round bar

Stainless steel angle bar

Stainless steel flat bar





詒順企業有限公司成立於1990年為一專業提供不銹鋼材料和不銹鋼製品的公司，並於2005年在台灣高雄成立國貿辦事處，以便更貼近服務客戶。

同時本公司更本著『**卓越的服務，誠信的品質**』為經營的最高理念。本公司主要的服務項目包含：不銹鋼捲、不銹鋼板、不銹鋼角鐵、不銹鋼管、不銹鋼圓鋼等產品。

詒順企業將以更積極的態度秉持客戶的信賴及自我的責任，竭盡心力提供品質的穩定，準時的交貨期與優良完善的售後服務，並能隨時為客戶提供技術諮詢。





YES STAINLESS INTERNATIONAL CO., LTD

Products | All Stainless Steel Products

Introduction of the company

YES STAINLESS INTERNATIONAL CO., LTD. was established in 1990.

We specialize in marketing and producing of excellent stainless steel products for customers.

In 2005, we established an international trade office in Kaohsiung, Taiwan in order to provide outstanding services to customer closely.

We uphold the spirit of honorable service, and strive for excellence in our products

Our company mainly provide: stainless steel coil, stainless sheet, stainless steel pipe, stainless steel flat bar, stainless steel angle bar, and stainless steel rod and etc.

YES STAINLESS INTERNATIONAL CO., LTD will be devoted to achieving the spirit of persistence in the company's ideal administration " the stability of product quality, reasonable price, delivering on time and provides the highest quality of service" for our customers.

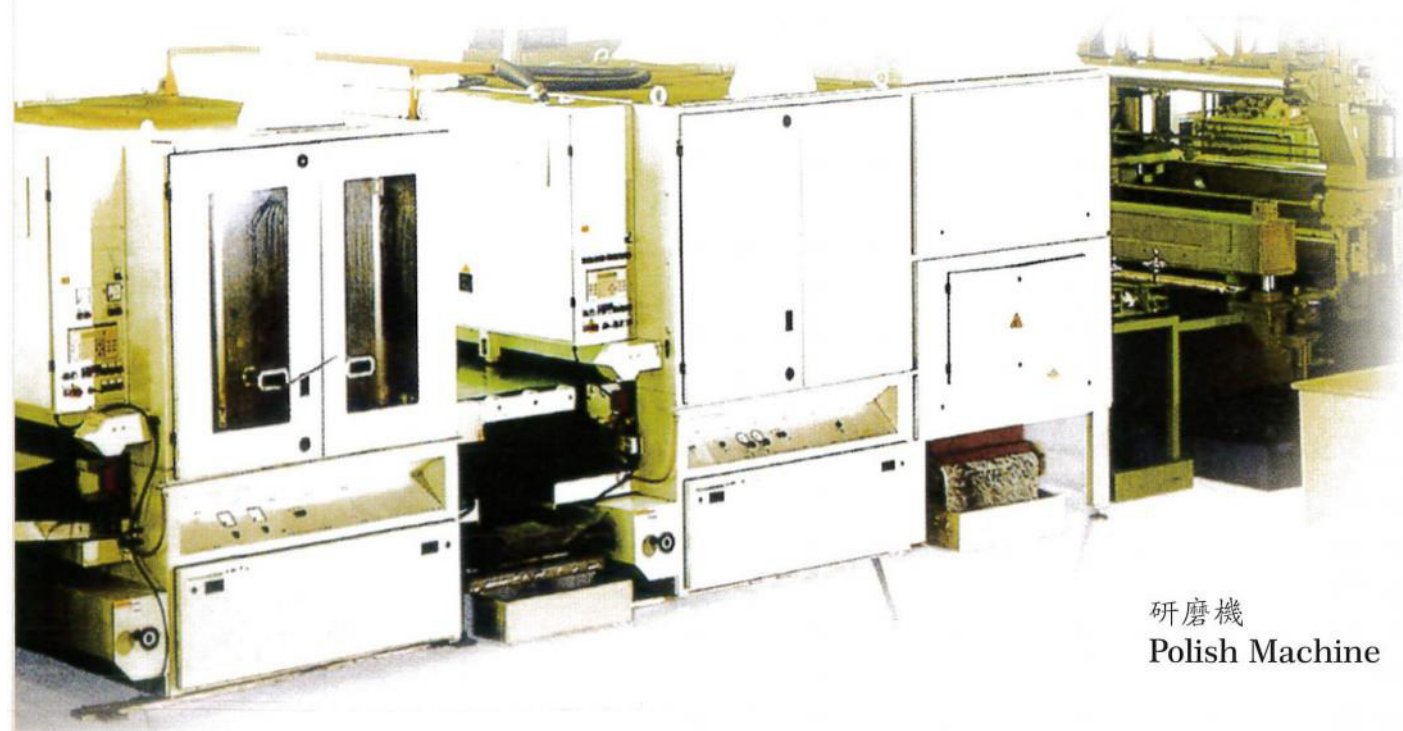
不鏽鋼材料裁剪中心 Stainless Coils service center



剪板機
Cutting Machine



分條機
Slitting Machine



研磨機
Polish Machine

冷軋熱軋板捲

Cold & Hot Rolled Stainless Steel Sheet & Coil



產品 Our Products

材質 GRADE :

300 SERIES : SUS304/304L SUS316/316L

200 SERIES : SUS202/201

400 SERIES : SUS430/420 J2

表面 SURFACE :

NO.1 2B 2D BA NO. 4 NO.8

厚度 THICKNESS :

CR : 0.25mm~3.0mm

HR : 3.0mm~100mm

寬度 WIDTH :

10mm~1000mm, 1219mm, 1250mm

1500mm, 1524mm



不鏽鋼製管機配備 Pipe Making Machine



食品衛生及鍋爐熱交換器用製管機
Sanitary Tube(Food Industry)
& Heat-Exchanger Tubes Welding
Machine

12"~18" 製管機
NB12"~18" Continuous
Welding Machine



固溶化熱處理機
Solid Solution
Annealing Furnace



產品標準 (美標, 日標) Production Standard (ASTM . JIS)

工業流體輸送配管 Industrial Liquid Stainless Steel Pipe

ASTM A312

稱呼外徑 Outside Diameter		厚度 thickness 外徑 mm	SCH 5S	SCH 10S	SCH 40S
(A)	(B)		mm	mm	mm
15	1/2"	21.34	1.65	2.11	2.77
20	3/4"	26.67	1.65	2.11	2.87
25	1"	33.40	1.65	2.77	3.38
32	1 1/4"	42.16	1.65	2.77	3.56
40	1 1/2"	48.26	1.65	2.77	3.68
50	2"	60.33	1.65	2.77	3.91
65	2 1/2"	73.03	2.11	3.05	5.16
80	3"	88.90	2.11	3.05	5.49
90	3 1/2"	101.60	2.11	3.05	5.74
100	4"	114.30	2.11	3.05	6.02
125	5"	141.30	2.77	3.40	6.55
150	6"	168.28	2.77	3.40	7.11
200	8"	219.08	2.77	3.76	8.18

JISG 3459

稱呼外徑 Outside Diameter		厚度 thickness 外徑 mm	SCH 5S	SCH 10S	SCH 20S	SCH 40S
(A)	(B)		mm	mm	mm	mm
15	1/2"	21.7	1.65	2.1	2.5	2.8
20	3/4"	27.2	1.65	2.1	2.5	2.9
25	1"	34.0	1.65	2.8	3.0	3.4
32	1 1/4"	42.7	1.65	2.8	3.0	3.6
40	1 1/2"	48.6	1.65	2.8	3.0	3.7
50	2"	60.5	1.65	2.8	3.5	3.9
65	2 1/2"	76.3	2.1	3.0	3.5	5.2
80	3"	89.1	2.1	3.0	4.0	5.5
90	3 1/2"	101.6	2.1	3.0	4.0	5.7
100	4"	114.3	2.1	3.0	4.0	6.0
125	5"	139.8	2.8	3.4	5.0	6.6
150	6"	165.2	2.8	3.4	5.0	7.1
200	8"	216.3	2.8	3.4	6.5	8.2

用途：石化、造紙、釀酒、瓦斯、蒸氣、自來水、汙水處理等工程。

Application: Petrochemical plant, pulp paper mill, beverage plant, gas or steam transport system, water supply, sewerage system...etc.

包裝 Packages

捆裝 Bundles

鐵箱 Steel Crates



不鏽鋼管 Stainless Steel Tube

圓管規格 STAINLESS STEEL ROUND TUBES

稱呼外徑 Outside Diameter	厚度 Thickness (mm)									
	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.2	1.5	2.0
9.6										
12.7										
15.9										
19.1										
20.4										
21.3										
22.2										
25.4										
27.2										
31.8										
33.4										
38.1										
42.7										
48.3										
50.8										
60.5										
63.5										
76.2										
89.1										
101.6										

矩型管規格 STAINLESS STEEL RECTANGULAR TUBES

稱呼外徑 Outside Diameter	厚度 Thickness (mm)							
	0.6	0.7	0.8	0.9	1.0	1.2	1.5	2.0
10x20								
13x25								
15x30								
16x32								
20x40								
25x38								
25x50								
30x60								
40x80								
45x75								

方管規格 STAINLESS STEEL SQUARE TUBES

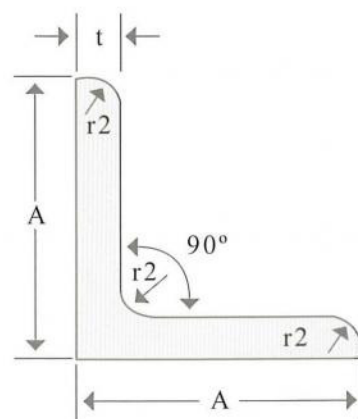
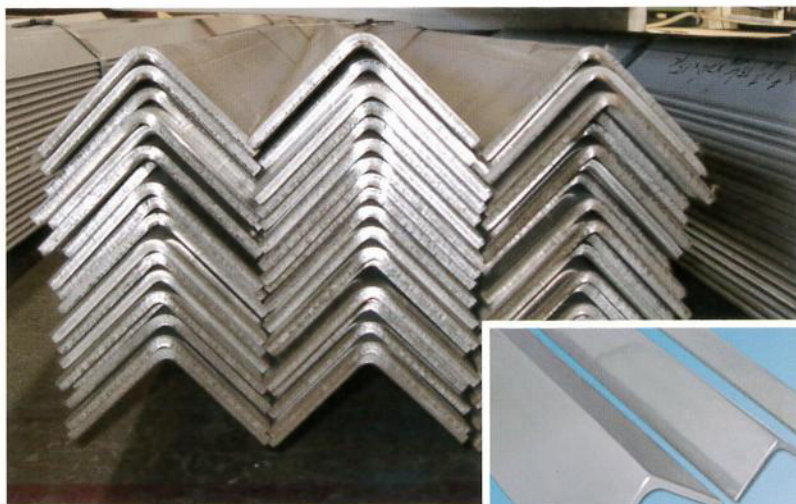
稱呼外徑 Outside Diameter	厚度 Thickness (mm)										
	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.2	1.5	2.0	2.5
12.7x12.7											
15x15											
16x16											
19x19											
20x20											
22x22											
25x25											
30x30											
31.8x31.8											
38x38											
40x40											
50x50											
60x60											
80x80											

熱軋退火酸洗角 Hot Rolled & Annealed & Pickled Angle Bar

規格 / Available size mm				
寬度 Width	厚度 Thickness			
25x25	3	4	5	
30x30	3	4	5	
40x40	3	4	5	6
50x50	4	5	6	
60x60	5	6	7	
65x65	5	6	7	
70x70	6	7	8	
75x75	6	7	8	9
80x80	7	8	9	10
100x100	8	9	10	12

公差 / Tolerance : ASTM A276/A484M

寬度 / Width	厚度 / Thickness
+/-5%	+/-5%

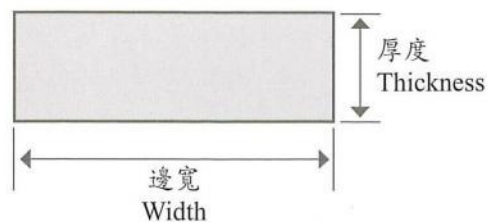


熱軋扁鋼 Hot Rolled & Annealed & Pickled Flat Bar

規格 / Available size mm																				
厚度 Thickness	寬度 Width																			
3	25	30	35	40	45	50														
4	25	30	35	40	45	50	55	60	65	70										
5	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100				
6	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120
8	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120
10	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	
12	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	

公差 / Tolerance : ASTM A276/A484M

Width mm	Thickness tolerance of Thickness mm			Width tolerance mm
	3.2 to 13	Over 13 to 25	Over 25 to 50	
Up to 25	±0.20	±0.25	-	±0.40
Over 25 to 50	±0.30	±0.40	±0.80	±0.80
Over 50 to 100	±0.40	±0.50	±0.80	+1.60 -0.80
Over 100 to 150	±0.40	±0.50	±0.80	+2.40 -1.60

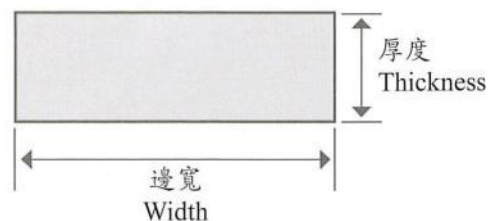


冷拉扁鋼 Cold Draw Flat Bar

規格 / Available size mm																			
厚度 Thickness	寬度 Width																		
3	25	30	35	40	45	50													
4	25	30	35	40	45	50	55	60	65										
5	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100			
6	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100			
8	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100			
10	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100			
12	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100			
14	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100			
16	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100			
18	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130
20	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130
22	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130
24	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130	
26	50	55	65	70	75	80	85	90	95	90	105	110	115	120	125	130			
30	50	55	65	70	75	80	85	90	95	100	105	110	115	120	125	130			

公差 Tolerance : ASTM A276/A484M

寬度 width mm	寬度允許偏差Width tolerance mm	
	Thickness up to 6.5	Thickness above 6.5
Over 1.5 to 9.5	±0.12	±0.12
Over 9.5 to 25.00	±0.10	±0.10
Over 25.00 to 50.00	±0.15	±0.10
Over 50.00 to 75.00	±0.20	±0.10
Over 75.00 to 115.00	±0.25	±0.13
厚度Thickness mm	厚度允許偏差Thickness Tolerance mm	
Up to 0.70	±0.03	
Over 0.70 to 1.00	±0.04	
Over 1.00 to 25.00	±0.05	
Over 25.00 to 50.00	±0.08	



光亮圓棒 Bright Round Bar (Cold Draw & Polish)

熱軋鍛打圓棒 Hot Rolled and Forged Round Bar

光亮圓棒 Bright Round Bar
規格 Available Size mm
Diameter 3 to Diameter 60
直徑公差 Tolerance: H9-H11 or ASTM A484

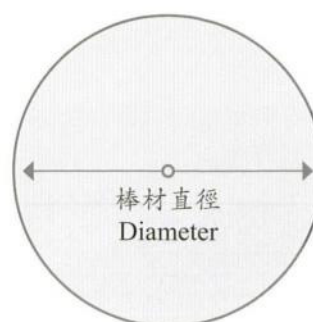
熱軋圓棒 Hot Rolled Round Bar				
規格 Available mm				
Φ 12	Φ 14	Φ 16	Φ 18	Φ 20
Φ 22	Φ 25	Φ 28	Φ 30	Φ 32
Φ 35	Φ 38	Φ 40	Φ 42	Φ 45
Φ 48	Φ 50	Φ 55	Φ 60	Φ 65
Φ 70	Φ 75	Φ 80	Φ 85	Φ 90
Φ 95	Φ 100	Φ 110	Φ 120	Φ 130

直徑公差 Diameter Tolerance, ACC TO JIS G4303

UP to 28mm	+0.80 -0
Over 28mm	+3% -0



鍛打圓棒 Forged Round Bar								
規格 Available Size								
Φ 140	Φ 150	Φ 160	Φ 170	Φ 180	Φ 190	Φ 200	Φ 210	Φ 220
Φ 230	Φ 240	Φ 250	Φ 260	Φ 270	Φ 280	Φ 290	Φ 300	
直徑公差 Diameter Tolerance : ± 5% Acc to ASTM A484								



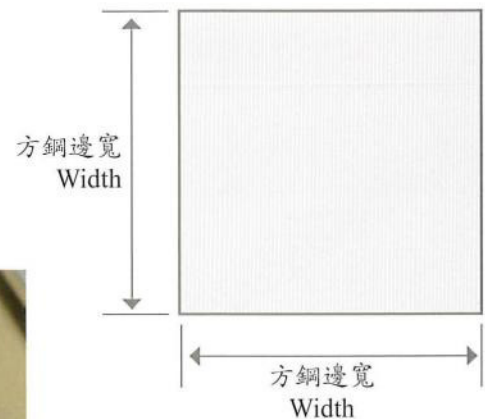
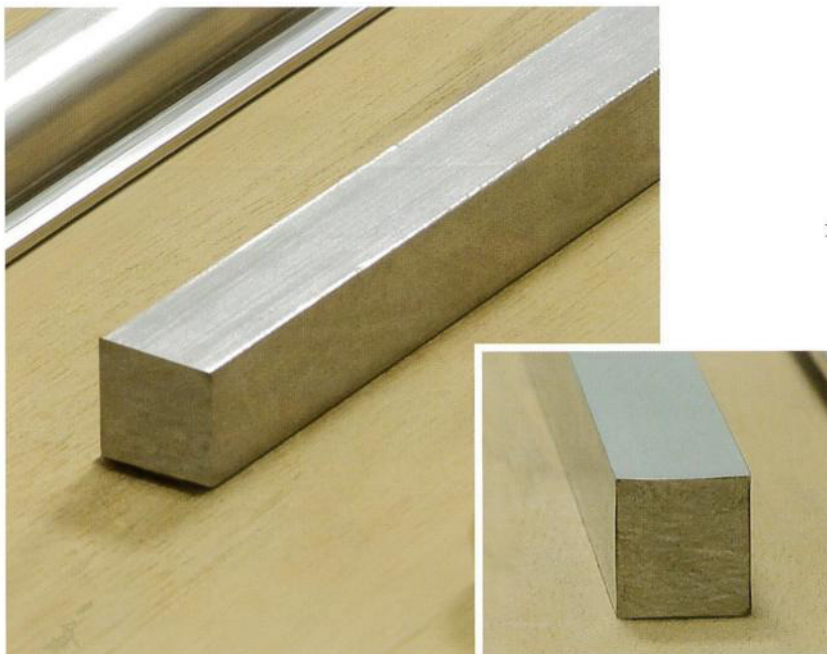
冷拉方棒 Cold Draw Square Bar

熱軋方棒 Hot Rolled & Annealed & Pickled Square Bar

冷拉方棒Cold Draw Square Bar														
規格Available Size mm														
5x5	6x6	8x8	10x10	12x12	15x15	20x20	25x25	30x30	35x35	40x40	45x45	50x50	55x55	60x60

公差 / Tolerance : ASTMA276 / A484M / A582

Specified Size mm	Size Tolerance mm
3.00 to less than 8.00	+0,-0.05
8.00 to less than 13.00	+0,-0.08
Over 13.00 to 25.00	+0,-0.10
Over 25.00 to 50.00	+0,-0.15
Over 50.00 to 60.00	+0,-0.20



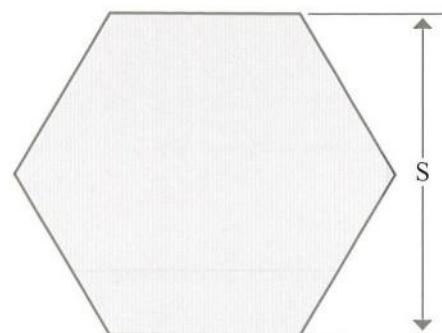
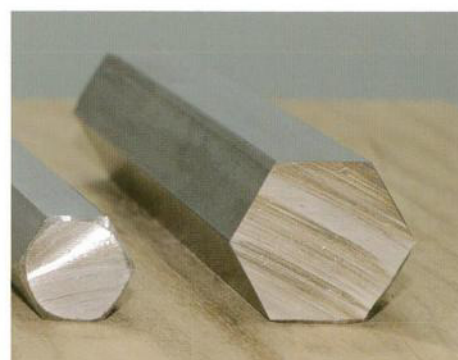
熱軋方棒Hot Rolled & Annealed & Pickled Square Bar								
規格Available Size mm								
10x10	12x12	14x14	15x15	16x16	18x18	20x20	22x22	25x25

冷拉六角棒 Cold Draw Hexangonal Bar

規格 Available Size mm													
S8	S9	S10	S11	S12	S13	S14	S15	S16	S17	S18	S19	S20	S21
S22	S23	S24	S25	S26	S27	S28	S29	S30	S31	S32	S33	S34	S35
S36	S37	S38	S39	S40	S41	S42	S43	S44	S45	S46	S47	S48	S49
S50	S51	S52	S53	S54	S55	S56	S57	S58	S59	S60			

公差 / Tolerance : ASTM A276/A484M/A582

Specified Size mm	Size Tolerance mm
3.00 to less than 8.00	+0,-0.05
8.00 to less than 13.00	+0,-0.08
Over 13.00 to 25.00	+0,-0.10
Over 25.00 to 50.00	+0,-0.15
Over 50.00 to 60.00	+0,-0.20



S
六角鋼對邊距離
Edge Distance

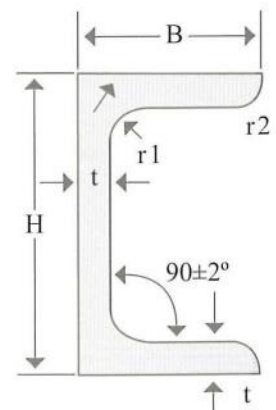


焊接槽鋼 Welded Channel Bar

焊接槽鋼 Welded Channel Bar																		
規格 Available Size mm																		
厚度 Thickness			寬度 Width	高度 Height														
3	4	5	25	50	55	60	65	70	75									
3	4	5	30	60	65	70	75	80										
3	4	5	40	80	85	90	95	100	105	110	115	120	125	130	135	140	145	
				150	155	160	165	170	175	180								
4	5	6	50	100	105	110	115	120	125	135	140	145	150	155	160			
				165	170	175	180	185	190	195	200	205	210	215	220			
5	6	7	60	120	125	130	135	140	145	150	155	160	165	170	175	180		
				185	190	195	200	205	210	215	220	225	230	235	240			
6	7	8	70	140	145	150	155	160	165	170	175	180	185	190	200			
				205	210	215	220	225	230	235	240	245	250	255	260			
6	7	9	75	150	155	160	165	170	175	180	185	190	195	200	205	210		
				215	220	225	230	235	240	245	250	255	260	265	270			
7	8	10	80	160	165	170	175	180	185	190	195	200	205	210	215	220		
				225	230	235	240	245	250	255	260	265	270	275	280			
8	9	12	100	200	205	210	215	220	225	235	240	245	250	255	260			
				265	270	280	285	290	295	300	305	310	315	320	325			

公差 / Tolerance : ASTM A276/A484M/A582

厚度 Thickness	寬度 Width
± 5%	± 5%



用途 Applications



質量檢驗 Quality Inspection



金相檢驗
METALLOGRAPHY EXPERIMENT



分光儀
SPECTRAL ANALYSE INSTRUMENT



萬能物理試驗機
UNIVERSAL PHYSICAL
EXPERIMENTAL EQUIPMENT



硬度試驗機
METAL HARDNESS TESTING DEVICE



渦流探傷檢驗
EDDY CURRENT DETECTION
APPARATUS



水壓試驗機
HYDROSTATIC TESTING DEVICE

不銹鋼號近似對照表 Stainless Steel Grade Comparison Table

No	中國 GB	中國台灣 GNS	日本 JIS	韓國 KS	印度 IS	美國		加拿大 CSA	墨西哥 DGN	澳大利亞 AS
						ASTM	UNS			

奧氏體不銹鋼 Austenite

1	1Cr17Mn6Ni5N	201	SUS201	STS201	10Cr17Mn6Ni4n	201	S20100	201		201-2
2	1Cr18Mn8Ni5N	202	SUS202	STS202		202	S20200	202		301
3	1Cr17Ni7	301	SUS301	STS301	10Cr17Ni7	301	S30100	301		301
4	1Cr18Ni9	302	SUS302	STS302		302	S30200	302	302	302
5	Y1Cr18Ni9	303	SUS303	STS303		303	S30300	303	303	303
6	Y1Cr18Ni9Se	303Se	SUS303Se	STS303Se		303Se	S30323	303Se	303Se	
7	0Cr19Ni9 (0Cr18Ni9)	304	SUS304	STS304	07Cr18Ni9	304 304H	S30400	304	304	304
8	00Cr19Ni10 00Cr18Ni10	304L	SUS304L	STS304L	02Cr18Ni11	304L	S30403	304L		304L
9	0Cr19Ni9N	304N1	SUS304N1	STS304N1		304N	S30451			
10	0Cr19Ni10NbN	304N2	SUS304N2	STS304N2		Xm21	S30452			
11	00Cr18Ni10N	304LN	SUS304LN	STS304LN		304LN	S30453			
12	1Cr18Ni2 1Cr18Ni12Ti	305	V305	STS305		305	S30500	305	305	
13	0Cr23Ni13	309S	SUS309S	STS309S		309S	S30908	309S	309S	
14	0Cr25Ni20 1Cr25Ni20Si2	310S	SUS310S	STS310S		310S	S31008	310S	310S	310S
15	0Cr17Ni12Mo2	316	SUS316	STS316	04Cr17Ni12Mo2	316	S31600	316	316	316
16	0Cr18Ni12Mo2Ti				04Cr17Ni12MoTi	316Ti	S31635			316Ti
17	00Cr17Ni14Mo2	316L	SUS316L	STS316L	02Cr17Ni12Mo2	316L	S31603	316L		316L
18	00Cr17Ni12Mo2	316N	SUS316N	STS316N		316N	S31651	316N		
19	00Cr17Ni13Mo2	316LN	SUS316LN	STS316LN		316LN	S31653			
20	0Cr18Ni12Mo2Cu2	316JI	SUS316JI	STS316JI						
21	00Cr18Ni14Mo2Cu2	316JIL	SUS316JIL	STS316JIL						
22	0Cr19Ni13Mo3	317	SUS317	STS317		317	S31700	317	317	317
23	1Cr18Ni12Mo3Ti									
24	0Cr18Ni12Mo3Ti									
25	00Cr19Ni13Mo3 00Cr17Ni14Mo3	317L	SUS317L	STS317L		317L	S31703	317L	3172	
26	0Cr18Ni16Mo5	317L	SUS317L	STS317L						
27	1Cr18Ni9Ti	321	SUS321	STS321		321	S32100	321	321	321
28	0Cr18Ni11Ti 0Cr18Ni9Ti	321	SUS321	STS321	04Cr18Ni10Ti	321	S32100	321	321	321
29	0Cr18Ni11Nb	347	SUS347	STS347	04C18Ni10Nb	347	S34700	347		
30	0Cr18Ni9Cu3					Xm7				
31	0Cr18Ni13Si4					Xm15	S36100			



No	中國 GB	中國台灣 GNS	日本 JIS	韓國 KS	印度 IS	美國		加拿大 CSA	墨西哥 DGN	澳大利亞 AS
						ASTM	UNS			

奧氏體－鐵素體型不鏽鋼 Austenite--Ferrolites

32	0Cr26Ni5Mo2	329JI	SUS329JI	STS329JI		329	S532900			
33	1Cr18Ni 11Si4AlTi									
34	00Cr18Ni 15m03Si2									

鐵素體型不鏽鋼 Ferrolites

35	0Cr13Al	405	SUS405	STS405	04Cr13	405	S40500	405	405	405
36	0Cr12	410L	SUS410L	STS410L						
37	1Cr17	430	SUS430	STS430	04Cr17	430	S43000	430	430	430
38	1Cr17	430F	SUS430F	STS430F		430F	S43020	430F	430F	
39	1Cr17Mo	434	SUS434	STS434		434	S43400	434		
40	00Cr30Mo2	447JT	SUS447J	STS447J						
41	00Cr27Mo	Xm27	USUSXm27	STSXm27		Xm27	S44625			

馬氏體型不鏽鋼 Martensite

42	1Cr12405	403	SUS403	STS403		403	S40300	403	403	
43	0Cr113410	405	SUS405	STS405	04Cr13	405	S40500	405	405	405
44	1Cr13	410	SUS410	STS410	12Cr13	410	S41000	410	410	410
45	1Cr13416Mo	410JI	SUS410J1	STS410J1						
46	Y1Cr13420	416	SUS416	STS416		416	S41600	416	416	416
47	2Cr13	420J1	SUS420J1	STS420J1	20Cr13	420	S42000	420	420	420
48	3Cr13	420J2	SUS420J2	STS420J2	30Cr13					
49	4Cr13				40Cr13					
50	Y3Cr13	420F	SUS420F	STS420F		420	S42000			
51	1Cr17Ni2	431	SUS431	STS431	15Cr16Ni2	431	S43100	431	431	431
52	7Cr17	440A	SUS440A	STS440A		440A	S44002	440A	440A	
53	8Cr17	440B	SUS440B	STS440B	10s\Cr18Mo	440B	S44003	440B	440B	
54	11Cr17(9Cr18)	440C	SUS440C	STS440C		440C	S44004	440C	440C	440C
55	Y11Cr17	440F	SUS440F	STS440F		440F	S44020			

BUREAU VERITAS
Certification



YES STAINLESS INTERNATIONAL CO., LTD. YI SHUENN ENTERPRISE CO., LTD.

No. 85, WENHUA W. RD., FENGSHAN DIST., KAOHSIUNG CITY 830, TAIWAN, R.O.C.

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

THE PROVISION AND SALES OF STAINLESS STEEL MATERIAL AND OTHER METAL HARDWARE.

EXCLUSION(S)

8.3 Design and Development of Products and Services.

Original cycle start date:	19 January 2011
Expiry date of previous cycle:	18 January 2017
Certification / Recertification Audit date:	28 December 2016
Certification / Recertification cycle start date:	19 January 2017

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **18 January 2020**

Certificate No. TWN3787844Q

Version : 1 Revision date: **18 January 2017**

Signed on behalf of BVCH SAS UK Branch

Certification body address: **5th Floor, 66 Prescot Street, London E1 8HG, United Kingdom**
Local office: **3F-B, No.16, Nanjing E. Rd., Sec.4, Songshan District, Taipei 10553, Taiwan**

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call: **+886 2 2570 7655**



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