



SHIJIAZHUANG CHENGSEN TRADING CO., LTD

Email: sales@chengsenchina.com
TEL NO.: 0086 31180850577
MOB: 0086 13933063204
FAX: 0086 311 85867868
Website: www.hebeimetal.cn
www.chengsenchina.com
EXPORT PROFESSIONAL

石家庄成森贸易有限公司
SHIJIAZHUANG CHENGSEN TRADING CO.,LTD

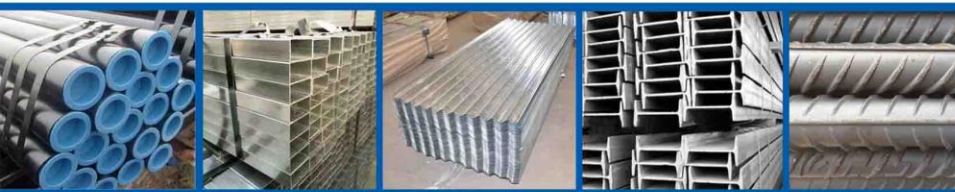
◀◀ Who We Are

CHENGSEN have 18 years export experiences, 25 years production experiences. 95% repeat orders, Alibaba 5 years Golden Supplier after so many years accumulation of industry and international trade practice, since then, we have achieved fast growth by expanding supply range, customer base and sourcing power continuously.

In 2019, we have sold about 200,000 tons of various steel products to world market, say Gulf region (GCC), Caribbean nations, West and East Africa, Latin America, and Asia, and has been ranked within the top 100 trading company in HEBEI province.

Within our customers, we keep long term relationship with below esteemed international traders for sales of steel and other relevant products, especially in Europe, Caribbean nations, Latin America, West and East Africa, south east Asia.

At present, we have two departments to handling steel items and wire mesh items:



Steel Department Supply ▶▶▶

1. Carbon steel seamless pipe Size 1/4"-24", Thickness: SCH40, SCH80, STD, SCH160 as per API 5L/ASTM A53 /ASTM A106/DIN2440/DIN2448
2. Welded steel round pipe (black and galvanized) Size 1/2"-6", Thickness: 0.6mm-2.3mm as per BS1387:1985 / ASTM A53/DIN2440/DIN2448
3. Square pipe hollow section (black and galvanized) Size 10mm-200mm, Thickness 0.6mm - 2.5mm as per JIS G3466/ DIN EN10210/ASTM A500
4. Galvanized steel sheet: Width 600mm-1500mm, Thickness 0.11mm -4.5mm as per SGCC, SGCH, DX51D, CS B/C etc
5. Cold rolled steel sheet (full hard, soft) :Thickness:0.12-0.2mm, Width:600-1500mm as per Q195/Q235/ASTM A 36/ JIS SS400
6. Hot rolled steel sheet: Thickness 1.5-19mm, Width:1000-1500mm, Length: 2000-3000mm as per ASTM A36 / JIS SS400
7. Chequer steel sheet (tear drop pattern) :Thickness:1.8-12mm Width:1219-1500mm Length: 2438-3000mm as per ASTM A36 / JIS SS400
8. Roofing sheet (GI, GL, PPGI, PPGL): Thickness 0.12mm-0.3mm, Width: 600mm-1000mm as per SGCC, SGCH, DX51D etc
9. GI, GL, PPGI, PPGL Thickness: 0.11-0.80mm, Width: 750mm-1250mm as per SGCC, SGCH, DX51D, CS B/C etc
10. Other steel products, including Flat bar, angle bar, U channel, H beams, I beams, IPEAA round bar, deformed steel bar etc.

Customer Photo ▶▶▶



2017 Yangon Fair



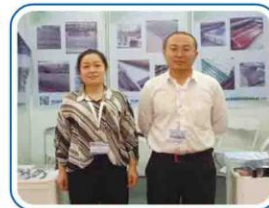
2017 in Myanmar



2017 Myanmar exhibition



2018 in australia



2017 Myanmar exhibition



2018 Australia Exhibition



2018 in Australia Exhibition



2018 AUS



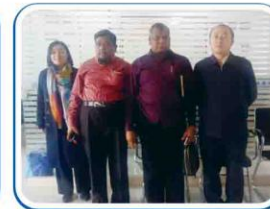
2018 Australia customer visit us



2018 缅甸 myan



2019 Thailand



2019 Myanmar customer visit

◀◀◀ Seamless Steel PIPE/Smls

OD.:1/4" ~ 24" /21.3 ~ 609.6mm WT: SCH30, SCH40, SCH80, SCH160 and etc.

Spec: A53 Gr. A/B/C, A106 Gr B/C, API 5L PSL1 Gr. B, X42 ~ X70

Length: 6m or random length



Specification ▶▶▶

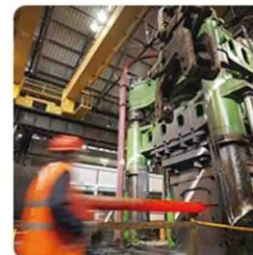
Seamless Steel pipe							
N.D	OD (mm)	SCH40(6m)		SCH80(6m)		SCH160(6m)	
		WT (mm)	Weight/pc (kg)	WT (mm)	Weight/pc (kg)	WT (mm)	Weight/pc (kg)
1/4"	13.7	2.24	3.79	3.02	4.8		
3/8"	17.1	2.31	5.04	3.2	6.6		
1/2"	21.3	2.77	7.62	3.73	9.72	4.78	11.7
3/4"	26.7	2.87	10.14	3.91	13.2	5.56	17.4
1"	33.4	3.38	15	4.55	19.44	6.35	25.44
1-1/4"	42.2	3.56	20.34	4.85	26.82	6.35	33.66
1-1/2"	48.3	3.68	24.3	5.08	32.46	7.14	43.5
2"	60.3	3.91	32.64	5.54	44.88	8.74	66.66
2-1/2"	73	5.16	51.78	7.01	68.46	9.53	89.52
3"	88.9	5.49	67.74	7.62	91.62	11.13	128.1
3-1/2"	101.6	5.74	81.42	8.08	111.78		
4"	114.3	6.02	96.42	8.56	133.92	13.49	201.24
5"	141.3	6.55	130.62	9.53	185.82	15.88	294.66
6"	168.3	7.11	169.56	10.97	255.36	18.26	405.36
8"	219.1	8.18	255.3	12.7	387.84	23.01	667.62
10"	273	9.27	361.86	15.09	576.06	28.58	1033.98
12"	323.8	10.31	478.38	17.48	792.48	33.32	1432.56

Production Process ▶▶▶

①



②



③



④



⑤



⑥



◀◀ Black Welded PIPE

SQUARE AND RECTANGULAR HOLLOW SECTION(SHS/RHS)

Size: 10 × 10 ~ 400 × 400/20 × 10 ~ 500 × 300 × 1.8 ~ 18mm



Specification >>>

size (MM)	size (MM)	Wall thickness (MM)	length (M)	Min order PCS
20	20	0.8mm-2.0mm	5.8/6	180
25	25	0.8mm-2.0mm	5.8/6	120
30	30	0.8mm-2.0mm	5.8/6	120
40	40	0.8mm-2.0mm	5.8/6	72
50	50	0.8mm-2.0mm	5.8/6	42
60	60	0.8mm-2.0mm	5.8/6	42
80	80	0.8mm-2.0mm	5.8/6	30
100	100	0.8mm-2.0mm	5.8/6	20
20	30	0.8mm-2.0mm	5.8/6	120
20	40	0.8mm-2.0mm	5.8/6	135
25	50	0.8mm-2.0mm	5.8/6	84
30	40	0.8mm-2.0mm	5.8/6	90
30	50	0.8mm-2.0mm	5.8/6	70
40	60	0.8mm-2.0mm	5.8/6	48
40	80	0.8mm-2.0mm	5.8/6	40
50	70	0.8mm-2.0mm	5.8/6	48
50	100	0.8mm-2.0mm	5.8/6	35

Galvanized Steel PIPE >>>

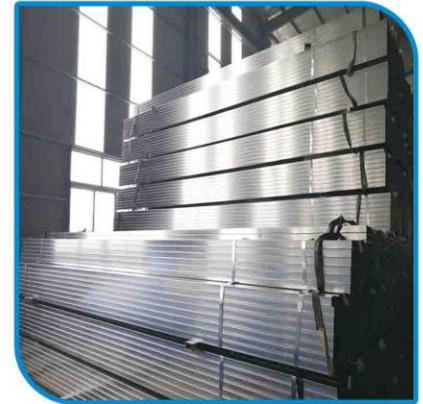
GALVANIZED STEEL PIPE (SQUARE AND RECTANGULAR)

Size: 15 × 15 ~ 60 × 60/20 × 10 ~ 80 × 40*0.6 ~ 2.5mm

Spec: SGCC/Q195 for pre-galvanized type

BS 1387, A53 for hot dipped galvanized type

Length: 5.8m/6m/11.8m/12m



Galvanized Round PIPE(Welded)



1. Unique packaging



2. Delivery to the port



3. Professional transportation



4. Professional packing



5. Suitable carton size



6. Complete packing

60 ~ 80gsm(Pre-galvanized type)

or 200 ~ 300gsm (hot dipped galvanized type)

End:plain end or threaded and coupled

OD:16 ~ 60 WT:0.6 ~ 2.5mm

OD:20 ~ 273.1mm WT 1.5 ~ 12mm

Length:5.8/6/11.8/12mm

Diameter		OD Size mm	Thickness		Big Thickness	
mm	in		Thickness mm	Weight kg/m	Thickness mm	Weight kg/m
6	1/8	10	2	0.39	2.5	0.46
8	1/4	13.5	2.25	0.62	2.75	0.73
10	3/8	17	2.25	0.82	2.75	0.97
15	1/2	21.2	2.75	1.26	3.25	1.45
20	3/4	26.8	2.75	1.63	3.5	2.01
25	1	33.5	3.25	2.42	4	2.91
32	1 1/4	42.3	3.25	3.13	4	3.78
40	1 1/2	48	3.5	3.84	4.25	4.58
50	2	60	3.5	4.88	4.5	6.16
65	2 1/2	75.5	3.75	6.64	4.5	7.88
80	3	88.5	4	8.34	4.75	9.81
100	4	114	4	10.85	5	13.44
125	5	140	4.5	15.04	5.5	18.24
150	6	165	4.5	17.81	5.5	21.63

Galvanized Steel Sheet (GI Sheet)

Galvanized Steel sheets are produced through a process of metal coating which involves passing cold rolled coils through a kettle containing molten zinc. This process ensures adhesion of zinc to the surface of the steel sheet. The Zinc Layer provides excellent corrosion resistance and prolong service life.

Application: Hot dip galvanized products are widely used in household appliances, transport, container manufacturing, roofing, base material for re-painting, ducting and other construction related applications.



Specification

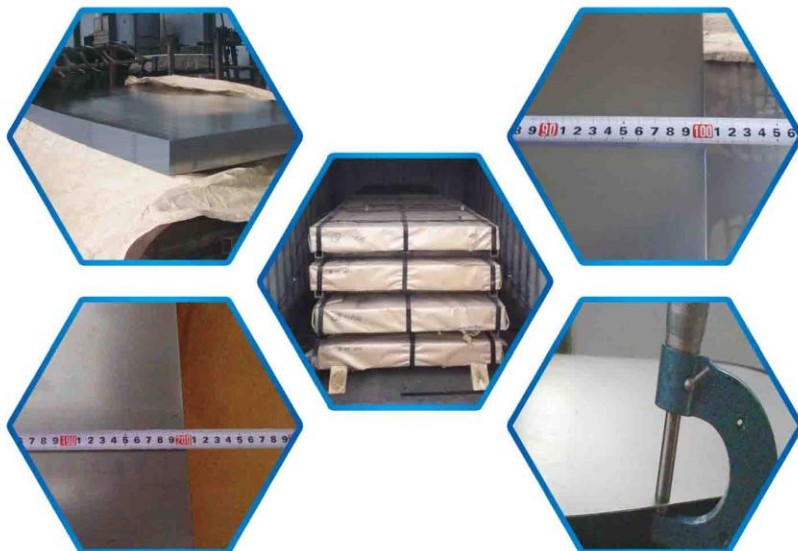
Standard	JIS G3302, EN10327, ASTM A653/653M etc
Grade	SGCC, SGCH, DX51D, CS B/C and etc
Size range	0.11mm ~ 4.5 × 600 ~ 1500mm
Zinc coating	40--275g/m2
Surface	Chromated/Un-oiled Dry
Spangle	Regular/zero spangle/Minimized
Pallet weight	1--3Mtons

◀◀ Cold Rolled Steel Sheet ▶▶

Cold rolled steel sheets—continuously black annealed(CRB)

Slightly Oiled,Q195 or SPCC grade,HRB60+/-5

Black-Finish,Nitrogen Continuous Annealed



Specification ▶▶▶

Standard	JIS G3141, GB/T5213-2008, EN10130:2006
Size range	0.12mm ~ 1.8mm × 600 ~ 1250mm
Surface	Black Annealed
Width Tolerance	-0/+20mm(Aiming -0/+10m)
Thickness Tolerance	+0/-0.05mm
Pallet weight	1—3Mtons

Hot Rolled Steel Sheet ▶▶▶

Spec:GB/T912, JIS 3106, EN10051

Grade:Q195/SAE1008/SPHC/Q235B/SS400/A36/S235JR/Q275B/S275JR/Q345B/S355JR

Thickness: 1.5-20mm

Common Size: 1000x2000mm 1200x2400mm 1219x2438mm 1220x2440mm
1250x2500mm 1500x3000mm



Hot Rolled Chequer Sheet

Pattern: tear drop

Grade: Q235B/A36/SS400/Q275B/S275JR

Thickness: 1.2-12mm

Common Size: 1219x2438mm 1220x2440mm 1250x2500mm 1500x3000mm



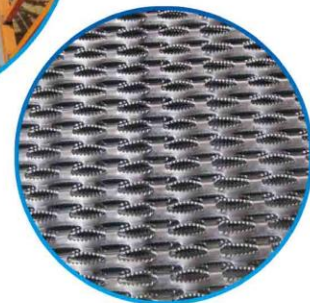
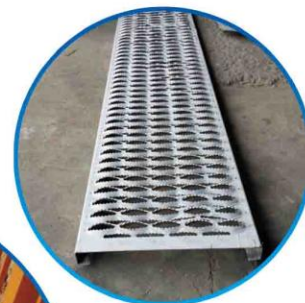
ANTI-SKID Sheet

Thickness: 1-3mm (customized according to customer requirements)

Hole shape: crocodile mouth (crocodile mouth from the drum anti-skid plate also called crocodile from the drum anti-skid plate), round hole, drum type, etc. (customized according to customer requirements)

Features: good anti-slip effect, long service life and beautiful appearance.

Uses: Because the drum anti-skid board has good anti-slip and aesthetics, it has a wide range of uses in industrial plants, production workshops, transportation facilities, etc., used in aisles, workshops and venues in public places. It reduces the inconvenience caused by the slippery road surface, protects the personal safety of the personnel, and brings convenience to the construction. Effective protection in special environments.



◀◀◀ GI Coils

Galvanized steel coils are produced through a process of metal coating which involves passing cold rolled coils through a kettle containing molten zinc. This process ensures adhesion of zinc to the surface of the steel sheet. The Zinc Layer provides excellent corrosion resistance and prolong service life.



Specification >>>

Standard	JIS G3302, EN10327, ASTM A653/653M etc
Grade	SGCC, SGCH, DX51D, CS B/C and etc
Size range	0.12mm ~ 4.5 × 600 ~ 1250mm
Zinc coating	40--275g/m ²
Coil ID	508/610mm
Surface	Chromated/Un-oiled Dry
Spangle	Regular/zero spangle/Minimized
Coil weight	3--12mt

PRE-Painted >>> Galvanized Steel Coils

PPGI is pre-painted steel, has good mechanical strength, good formability, good decorative and corrosion resistance

Application: Widely used in construction, home appliances, furniture, utilities and transport

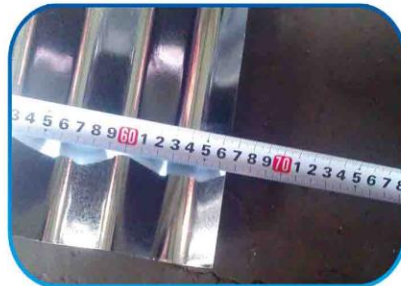


Specification >>>

Standard	JIS G3302, EN10326, ASTM A653/653M etc
Grade	SGCC, SGCH, DX51D, CS B/C and etc
Thickness	0.11–0.80mm
Width	750–1250mm
Inner Diameter	508/610mm
Coil Weight	3–8 Tons
Color code	RAL or Pantone color code
Coating	Base metal: Z40–275 Top coating: 15–25um PE Back coating: 5–10um epoxy PE protective film available upon request

《《《 GI Corrugated Roofing Sheet

Nominal Thickness	0.18mm~0.8mm
Nominal Width	600~1050mm
Length	Any Length by Required
Spangle	Regular Spangle, Mini Spangle
Substrate steel	Galvanized/ Glavalume Steel Sheet
Types	Commercial / Drawing / Deep Drawing / Structural quality
Coating	Z30~Z180 AZ30~AZ100
Spangle State	Regular spangle, small spangle, big spangle, non-spangle
Surface treatment	chromed / oiled/ slightly oiled/ dry/ anti-fingerprint etc
Corrugation	Raw material 762mm to 665mm(after corrugated) and 9 waves Raw material 914mm to 800mm-890mm(after corrugated) and 11 waves Raw material 1000mm to 900mm or 920mm(after corrugated) and 12 or 14 waves Raw material 1200mm to 1070mm(after corrugated) and 17 waves



Color Coated >>> Corrugated Roofing Sheet

Thickness: 0.15mm to 1.0mm

Width: 610-1000mm(after corrugation);

Raw material width 762mm to 665mm(after corrugated)

Raw material width 914mm to 800mm(after corrugated)

Raw material width 1000mm to 900mm(after corrugated)

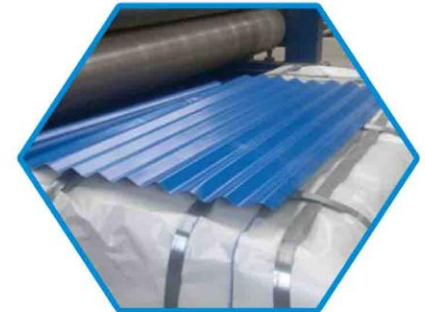
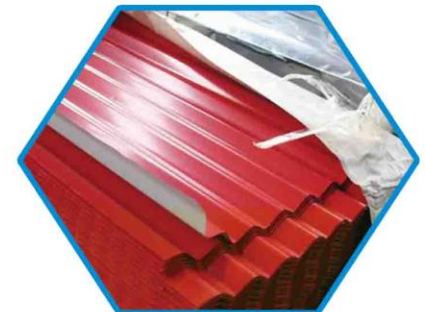
Raw material width 1200mm to 1000mm(after corrugated)

Wave height: 17-18mm

Wave distance/pitch: about 76mm

number of waves: 9-12

Our products are widely used in such fields as construction, transportation, chemical engineering, household appliance, lighting and building materials, having a promising market prospect. Till now, we have supplied quality products to customers in West Europe, South America, the Middle East and Africa.



◀◀◀ Angle And Channel Bar

GRADE: Q235 OR A36 OR SS400 OR S235JR *Q345 OR A572 GR.50 OR

S355JR GRADE AVAILABLE FOR PARTIAL SIZE

Equal angle bar: $20 \times 20 \times 2 \sim 200 \times 200 \times 20$ mm

Un equal angle bar: $75 \times 50 \times 6 \sim 200 \times 125 \times 18$ mm

JIS channel bar: $75 \times 40 \times 3.8 \sim 150 \times 75 \times 9$ mm



I/H Beam And Flat Bar ▶▶▶

GRADE: A36 OR SS400 OR Q235

H beam: $100 \times 100 \sim 700 \times 300$ mm

IPE/IPEAA/IPE4A: 80/100/120/140/160/180/200

Flat bar (slit type): $18 \sim 300$ mm $\times$ 3 ~ 12mm Flat bar (hot rolled): $16 \sim 150$ mm $\times$ 6 ~ 30mm

