

Spiral Submerged– Arc Welded Steel Pipe



Out Diameter:219.1 - 3048mm
Wall thickness:5-25.4mm
Surface treatment: Anti-rust coating; Fusion Bond Epoxy Coating(FBE); 3PE; Polyurethane; Zinc coating,etc
End: Bevel ends; Plain ends; Welded with Piling shoes & Reinforcement Ring
Standard and Steel Grade:
API 5L PSL1/PSL2: GR.B X42 X52 X56 X60 X65 X70
AS1163 C250,C250L0,C350,C350L0,C450,C450L0
ASTM A36 A53 GR.B
ASTM A252 GR.1 GR.2 GR.3
ASTM A572 GR.42 GR.50 GR.55 GR.60 GR.65
EN10210 EN10219 S235JR S355JR S355JOH S355J2H
SY5037 SY5040 GB/T9711 Q235B Q355B Q355C Q355D
AWWA C200 C203 C205 C208 C210 C213

SSAW Steel pipes for agricultural irrigation water transmission in Australia



The product of this project is spiral steel pipe for agricultural irrigation water transmission in Australia, the dimensions as below:
1219x10x11980mm/1067x10x11980mm/914x10x11980mm/762x8x11980mm/662x8x11980mm/508x7.5x11980mm
All pipes required black painting inside and outside to protect them from rust. After several times discussion with client, we worked out best proposal for products and costs according to client's requirements. Meanwhile, we arranged container stuffing with pipes nesting in our workshop, by this way, to achieve costs saving on freight costs and avoid pipes damage during the transportation.

Longitudinal Submerged–Arc Welded Steel Pipe



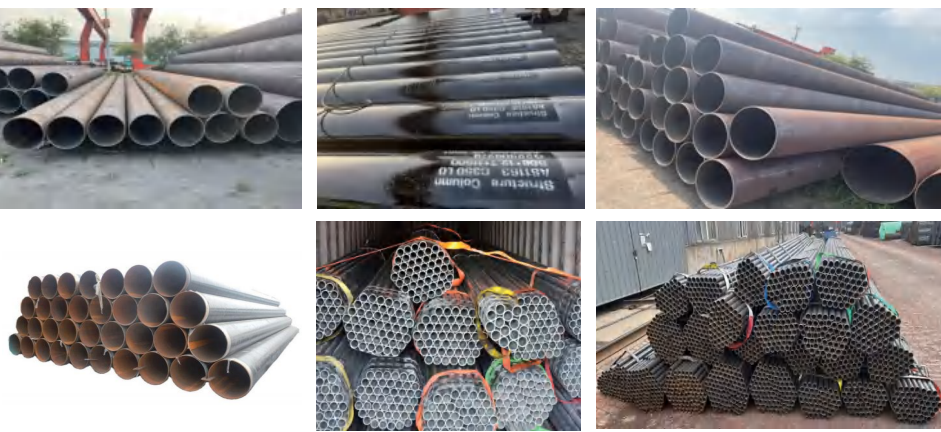
Out Diameter:21.3 - 660mm
Wall thickness:0.8-22.2mm
Surface treatment: Anti-rust coating; Fusion Bond Epoxy Coating(FBE); 3PE; Polyurethane; Zinc coating,etc
End: Bevel ends; Plain ends; Groove
Standard and Steel Grade:
API 5L PSL1/PSL2: GR.B X42 X52 X56 X60 X65 X70
AS1163 C250,C250L0,C350,C350L0,C450,C450L0
ASTM A36 A53 GR.B
ASTM A178 GR.C GR.D
ASTM A500 GR.A GR.B GR.C
ASTM A691, ASTM A252, ASTM A672
EN10210 EN10219 S235JR S355JR S355JOH S355J2H
GB/T3091 Q235B Q355B Q355C Q355D

LSAW Project in New Zealand



This order is a bidding order for LSAW pipes, and the customer provides steel pipes for its contractors. The customer and we made great efforts in the early stage, provided the qualification of the factory, sorted out the project list, and finally the factory successfully passed the audit of the end customer. In order to ensure that steel pipe products meet customer requirements, we provide SGS three-party dimensional inspection, physical and chemical inspection, and increase the UT non-destructive testing of steel pipe welds, and send some samples to customers so that they can arrange inspections in their localities. At present, all the goods have sailed to the destination port as scheduled and are expected to arrive in mid-August. According to recent customer feedback, after their local testing, the project contractors are very satisfied with our products, so they sent out successive bidding inquiries. We firmly believe that quality is the basis of long-term cooperation, and we will surely usher in more cooperation orders!

Electric Resistance Welded Pipes



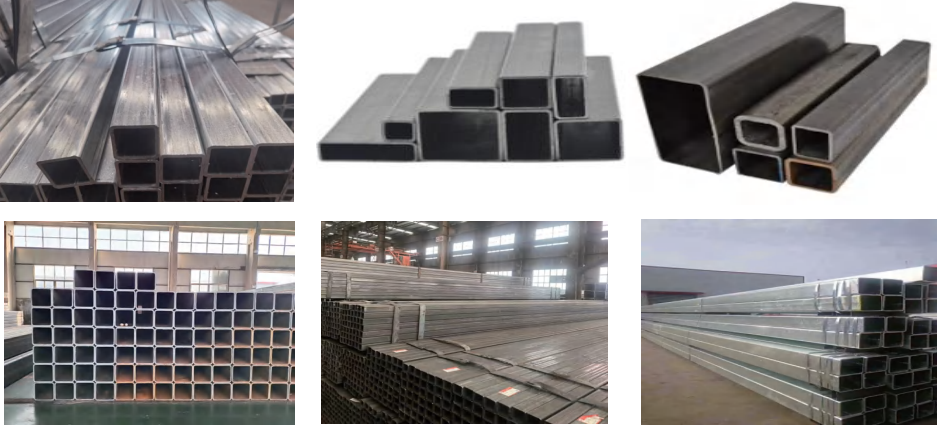
Out Diameter:21.3 - 660mm
Wall thickness:0.8-22.2mm
Surface treatment: Anti-rust coating; Fusion Bond Epoxy Coating(FBE); 3PE; Polyurethane; Zinc coating,etc
End: Bevel ends; Plain ends; Groove
Standard and Steel Grade:
API 5L PSL1/PSL2: GR.B X42 X52 X56 X60 X65 X70
AS1163 C250,C250L0,C350,C350L0,C450,C450L0
ASTM A36 A53 GR.B
ASTM A178 GR.C GR.D
ASTM A500 GR.A GR.B GR.C
ASTM A691, ASTM A252, ASTM A672
EN10210 EN10219 S235JR S355JR S355JOH S355J2H
GB/T3091 Q235B Q355B Q355C Q355D

Piling Project in New Zealand



This project is the piling project of the New Zealand project. The pile pipe of the project is 508*12.7 ERW steel pipe, total 83 tons. Steel pipe are used for pilings pipes for local construction.
The project took a total of one month, we provided LSAW and ERW options to the customer, the customer and the engineer finally chose the ERW option. This project also includes the SGS third party inspection, the production is completed and successfully passed the SGS physical and chemical inspection, and finally delivered to the customer.

Rectangular steel pipe



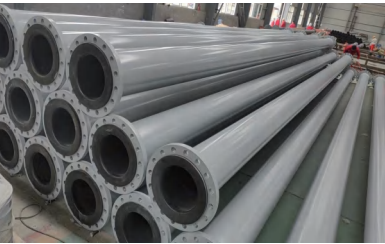
Standard: ASTM A500, ASTM A53, EN 10210 ,EN 10219 ,JIS G 3466 ,BS 1387, BS 6323 ,IS : 1161, IS : 3601, IS : 3074 IS : 4923, DIN 1626, DIN 2394.
GB: Q195, Q215, Q235, Q345
JIS: SS330, SS440, SS490, SPHD, SPHE
EN BS: S185, S235, S235JR, S235 G2H, S275, S275JR, S355JRH, S355J2H
End: Square cut, Burr removed
Surface: Lightly oiled, hot dip galvanized, Electro galvanized, Black

Rectangular steel pipe project



Ekun received an inquiry from the customer for nearly 560 tons of steel pipes (including square rectangular pipes and ERW pipes). At the same time, the customer indicated that the delivery time of this order was urgent, and there was no need for other processing, only simple marking for the pipes. Considering the ordered pipes are used for construction of bridge structure,the requirements for the performance of the pipe must be extremely qualified, so, through discussion, our business team and technical staff gave the best price and scheme to the customer at the first time, and also offered the project list, delivery records, BL of similar cases of successful cooperation over the years, especially the stock tube photos to customers for reference. The customer expressed his satisfaction and confirmed the PO on the same day. On the third day, he gave us the LC copy.
After the completion of the order, we selected the fastest shipping date to ship the pipes in batches. After the customer received the pipes, they have conducted the chemical composition and performance tests one by one, the results are very satisfactory. Based on these results, the customer gave us the second and third consecutive orders in the second month.

Pipefittings



Type: Elbows, Reducing, Tee, Threadolet, Concentric Reducer, Union, Stud Bolts, Flange, Valve
Material:
Carbon Steel: ASTM A234WPS, A234WPC, A420 WPL6, ST45.8 A105 A106 STG42
Alloy steel: ASTM A234
WP12/WP22/WP5/WP9/WP91
Stainless Steel: ASTM A403
WP304/WP304L/WP316/WP316L
Standard
ANSI, B16.9, ASM, DIN2650, 2615, 2616,2617
JIS B2311, 2312,2313,E 10253-1, EN 10253-2



SCAFFOLDING PRODUCTS



Scaffolding Pipe
Standard: BS 1139, BS1387-1985, EN 39, EN10219, JIS G3444
Certificate: EN10217, EN10219, API 5L PSL/PSL2, API 5CT
Wall Thickness: 2.0mm, 2.5mm, 2.75mm, 3.0mm, 3.25mm, 3.85mm, 4.0mm

Scaffolding Couplers
Standard: BS1139, EN 74, AS1576
Beside above sizes, we can also supply the special specification as 42mm, 50mm, 60mm, 63mm, 73mm, 89mm
Certificate: BS1139, EN74, AS1576, ISO9001:2000, MPV, CE
Package: Wooden cases, plastic bags with steel trays, or per custom's requirement.

Scaffolding Props
Scaffolding Steel Props for construction and scaffolding
Material: Q235 Carbon Steel
Tube: 48mm, 56mm, 60mm

Frame Scaffolding System Accessories
Cat Walking Board is in Size and Specifications of 400mm, 450mm and 500mm, Length can be 1219mm, 1829mm and 2000mm, 2500mm. Scaffolding Jack Base and U Head Jacks are Made by Solid Screw Thread with Cast Jack Nut.
Scaffolding Stairs Can Be Pre-galvanized and Hot Dip Galvanized Finishing.

Steel Walk Plank
Model: TB210*45*1.0 Length: 1.0m width: 210mm High:45mm
Model: TB210*45*1.5 Length: 1.5m width: 210mm High:45mm
Model: TB210*45*2.0 Length: 2.0m width: 210mm High:45mm

Scaffolding Board
Material: Poplar, Pine, Birch or as clients request
Size: Width: up to 1250mm; Length: up to 8000mm
Thickness: within 300mm
Application: Furniture, Construction, Decoration

Ringlock Scaffolding System Accessories
Standard: 48.3*3.25*2000 140pc
Standard: 48.3*3.25*1000 18pc
Components required for a project of Length: 12m. Width:3.5m. Height: 10m

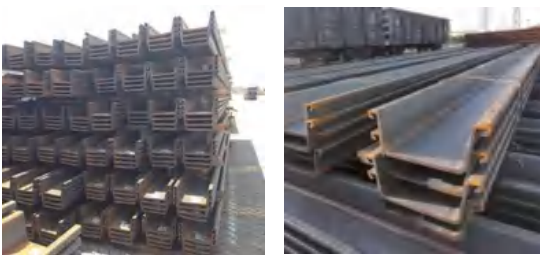
Ladders
Size(mm): 450*1829*1725*2515 Hook:43mm
Size(mm): 860*1829*1725*2515 Hook:43mm
Size(mm): 450*1829*1955*2677 Hook:43mm

PV SUPPORTING BRACKET



Standard: AS/NZS 1170, GB50009, DIN1055, JISC8955, etc.
Material: carbon steel, Al6005-T5, Stainless Steel, etc.
Warranty: more than 10 years
Application: Solar Panel Mounting System, Solar Panel Bracket
Installation Site: Roof, Ground
Dimensions: Customized
Lengths: Customized

SHEET PILE



Process: Hot rolled & Cold rolled for steel sheet pile
Standard: JISA5523, JISA5528, EN10248, EN10025, ASTM A572, ASTM A690, AS3678, CSA4021, GB/T1591 and so on
Material: SY295, SY390, SYW295, SYW390, Q345B, Q295PC, Q345P, Q390P, Q420P, Q460P, S355GP, S430GP, S235JR, S275JR, S355JR, Grade 2, Grade 3, Grade50, Grade 350 and so on.
Type: Hot rolled U style sheet pile, straight sheet pile, Z style sheet pile, and the combined piles available
Surface: black paint, epoxy paint, galvanized or as customer required

Sheet pile project in New Zealand



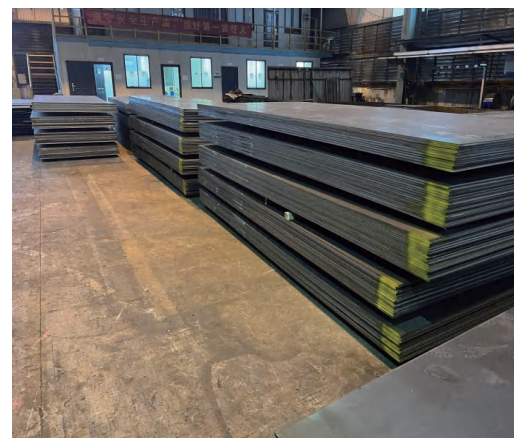
This project is a steel sheet pile project obtained by a New Zealand customer. The project is a U type sheet pile 3W 600*180*13.4*15000mm, with a total of 367 tons.
This order is our first order with this customer. The customer compared multiple quotations, including factory quotations, but finally chose us because we have inventory resources and can help customers find inventory. When the customer first placed the order, the inventory of this model of 15m was only about 260 tons. Finally, with our multi-party communication and confirmation, the latest production was arranged for the customer, and the delivery was finally completed within 15 days.
We firmly believe that reliability and integrity are always the basis of cooperation, and it is precisely because of this the customer has established a long-term cooperation and friendship with us.

STEEL COIL AND STEEL PLATE



Type: Steel Plate, Cold Rolled Steel Coil, Cold Drawn Steel Coils, Galvanized Steel Coils, Hot Dipped Galvanized Steel Coils, Hot Rolled Steel Coils, Hot Rolled Steel Plate, PPFL, Steel Checker Plate, PPGI
Standard and Steel Grade:
AS/NZS 3678 Gr250/300/350, Gr250/300/350 L0/L15/L20, Gr250/300/350 Z15/Z25/Z35
JIS G3101 SS330, SS400, SS490, SS540
EN10346 DX51D+AZ, DX53D+AZ, S250-S550
ASTM A792M CS-B, SS255-SS550
GB/T 3274 Q235B, Q355B, Q355C, Q355D
ASTM A36/A36M

Steel plate project in New Zealand



This project is for customer in New Zealand to purchase steel plates for distribution and supply to customers. The project requirement is to purchase from ACRS-accredited steel mills. We provide customers with NISCO options. Finally, customer choose this factory and purchase through us. The total is Four orders with 650 tons.
This order requires a variety of specifications from the customer, and it is divided into four parts to arrive, which is particularly complicated. We actively communicated with customers and provided multiple loading solutions. Finally, it took half a year and we successfully delivered these four orders. For the inspection, we actively provided inspection size photos and product photos during the inspection stage, which was highly satisfied and appreciated by customer.

STEEL FABRICATION

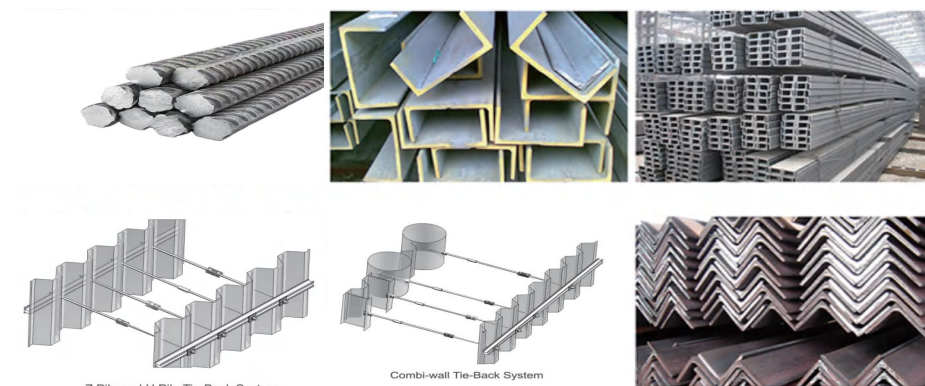


Material: Carbon Steel

Standard: GB ASTM JIS BS DIN

Size: Customized based on draft Beam Support

STRUCUTRE STEEL



Process: Cold-Formed, Hot-Rolled

Type: Tie Rod, H Beam, C Channel, Angle, Rebar, Corner

Steel Grade: A36, A529-50, A572-50, A572-60, A588, A992, S355, S430, S460, A690, AS 3679
Gr300, Gr300L0, Gr300L15, Gr300S0, Gr350, Gr350L0, Gr350S.....



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