



OCTG

API 5CT, Casing, Tubing and Conductor

Size Range (OD): 1.660" – 20" **Process:** Seamless / ERW

Grades: J-55, K-55, N-80, L-80, HC L-80, 13CR, 22CR, 25CR, P-110, HC P-110, Q-125, Sour Service.

Connections: API and Premium Connections

Accessories: Pup Joints and Cross-Overs.

Coating: ID / OD Coated, Poly and Epoxy

API 5D / API Spec. 7, and API RP7G, Drill Pipe

Size Range (OD): 3 1/2"- 5 1/2", and Heavy Weight

Grades: E75, X95, G105, Z140, V150

API 11B, Sucker Rods

Size Range (OD): 5/8"- 1 1/8", 25' and 30' Lengths

Grades: API and High Strength

Couplings: "T" and Spray Metal, Full Size and Slimhole.

API and ASTM Conductor Pipe

Size Range (OD): 10" – 36"

Schedules: Standard (STD), Extra Heavy (XH), 100, 120, 160, XXH

Grades: PSL1 and PSL2

Connectors: Plain End/Bevel for Piling/Driving/Welding, Threaded, or with Weld-on Connectors

LINE PIPE

ERW, Seamless and Large Diameter

ERW

Size Range (OD): 1/2" - 30"

Grades: B – X80

Wall Thickness: Light Walls (0.156", 0.188", 0.219", 0.250"), Standard, Extra Heavy (XH)

Lengths: Up to 60'

Standards: API 5L, ASTM, ASME

Coating options: Fusion Bonded Epoxy (FBE), TGF-3, Abrasion Resistant Overlay (ARO), and customer specific requirements

Seamless

Size Range (OD): 1/2" - 24"

Grades: B – X100

Wall Thickness: Standard, Extra Heavy (XH)

Lengths: Up to 60'

Standards: API 5L, ASTM, ASME

Coating options: Fusion Bonded Epoxy (FBE), TGF-3, Abrasion Resistant Overlay (ARO), and customer specific requirements

Large Diameter LSAW

Size Range (OD): 20"– 54"

Grades: B – X80

Wall Thickness: 0.25" – 2.50"

Lengths: Up to 40'

Standards: API 5L, ASTM, ASME

Large Diameter SSAW (Spiral Weld)

Size Range (OD): 16"-120"

Grades: B – X80

Wall Thickness: up to 1"

Lengths: Up to 40'

Standards: API 5L, ASTM, ASME

COUPLINGS AND COUPLING STOCK

Couplings

Size Range (OD): 1.660" – 20"

Grades: J-55, K-55, N-80, L-80, HC L-80, 13CR, 22CR, 25CR, P-110, HC P-110, Q-125, Sour Service

Connections: API and Premium Connections

Coupling stock

Size Range (OD): 1.660" – 20"

Grades: J-55, K-55, N-80, L-80, HC L-80, P-110, HC P-110, Q-125

Wall thickness/weight: as per API and customer specific

FLATS

Hot Rolled Plates

Thickness: 3/16" – 7"

Width: 40" – 150"

Length: 16' – 40'

Standards: ASTM A 36, A283C, A572/73, A 131A 285, A387, A 515/516, A 537, A 242M, A

588M, ABS, AISI MN06 1045/50/55, & API

Hot Rolled (HR) Coils

Thickness: 1/16" – 1"

Width: 30"– 60"

Standards: ASTM, DIN, EN, JIS and others to customer requirements

Cold Rolled (CR) Coils

Thickness: 0.012" – 0.118"

Width: 32" – 60"

Standards: ASTM, DIN, EN, JIS and others to customer requirements

Galvanized Coils

Thickness: 0.0157" – 0.118"

Width: 32"– 48"

Standards: ASTM A653, A525/A527, JIS

STRUCTURAL

Piling Pipe

Size Range (OD): 8-5/8" – 106"

Wall Thickness: 0.250" – 2.00"

Standards: API and ASTM

Lengths: Up to 60'

Coating options: Fusion Bonded Epoxy (FBE), Cold Tar Epoxy, Galvanizing, Thermal Zinc Spray

Micropiling/Minipiles/Pin piles

Size Range (OD): 5-1/2"– 13-3/8"

Wall Thickness: 0.415"– 0.595"

Standards: API and ASTM

Square Tubing

Size Range (OD): 1/2" x 1/2" – 16" x 16"

Wall Thickness (Ga): 3/16 - 16

Standards: ASTM, black or galvanized

Rectangular Tubing

Size Range (OD): 1-1/2" x 1"– 20 x 12"

Wall Thickness (Ga): 3/16 - 16

Standards: ASTM, black or galvanized

Rectangular Tubing

Size Range: #3 -- #18 (0.375" – 2.257")

Lengths: 20'– 60'

Standards: ASTM, DIN, BS, TS, GOST