



TITAN STEEL TRADING

STEEL PRODUCTS SUPPLIER



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ABOUT OUR COMPANY



Our team brings together specialists with over 20 years of combined experience in steel trading and metallurgical products.

We are committed to providing efficient, tailored solutions that optimize processes and fully meet our clients' needs — delivering premium products, reliable services, and expert technical support.

What Sets Us Apart

What truly sets us apart as a company is our commitment to continuous improvement and the expansion of our supplier network.

In our pursuit of excellence, we have established partnerships with companies across Europe, China, and Türkiye, allowing us to offer a wide and versatile range of products that meet the diverse demands of our clients.

At Titan Steel Trading, our true strength lies not only in steel itself, but in the team and relationships that define us.

Pipes

- Non-alloy steel pipes suitable for welding and threading – according to **EN 10255**
- Welded steel pipes for pressure applications – according to **EN 10217**
- Seamless steel pipes for pressure and high-temperature applications – according to **EN 10216**
- Seamless steel pipes for mechanical and general engineering purposes – according to **EN 10297**
- Steel line pipes for oil and natural gas transportation – according to **API 5L, ISO 3183**
- Steel casing and tubing for oil and natural gas exploration – according to **API 5CT, ISO 11960**
- Structural hollow sections for steel constructions – according to **EN 10210, EN 10219**

Fittings

Steel butt-weld fittings – according to **EN 10253, ISO 3419, ASME B16.9**

Flanges

Steel flanges manufactured according to **EN 1092-1, ISO 7005-1, ASME B16.5**

Technical Reference Guide

Steel Pipes (Part 1/4)

EN 10255 - Non-alloy steel pipes suitable for welding and threading

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades	Length (m)
21.3 → 339.7	½ → 13.3	2 → 12.7	S185T S195T	typically 6 meters

EN 10217 - Welded steel pipes for pressure applications

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades	Length (m)
21.3 → 1016.0	½ → 40	2 → 20	P235TR1 P235TR2 P265TR1 P265TR2 P235GH P265GH	6 → 12 meters

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Technical Reference Guide

Steel Pipes (Part 2/4)

EN 10216 - Seamless steel pipes for pressure and high-temperature applications

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades	Length (m)
21.3 → 711.0	½ → 28	2 → 50	P195TR1 P235TR1 P195TR2 P235TR2 P235GH P265GH P355N P355NH P215NL P265NL	6 → 12 meters

EN 10297 - Seamless steel pipes for mechanical and general engineering purposes

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades	Length (m)
21.3 → 711.0	½ → 28	2 → 50	E235 E275 E315 E355 C45	6 → 12 meters

Technical Reference Guide

Steel Pipes (Part 3/4)

API 5L, ISO 3183 - Steel line pipes for oil and natural gas transportation

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades	Length (m)
21.3 → 2134	½ → 84	2 → 50	Gr. B X42 X52 X60 L245 L290 L360 L415	6 → 12 meters

API 5CT, ISO 11960 - Steel casing and tubing for oil and natural gas exploration

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades	Length
26.67 → 508	1.05 → 20	2.11 → 22.22	H-40 J-55 K-55 N-80 L-80 P-110 PSL1 PSL2	R1 R2 R3

Technical Reference Guide

Steel Pipes (Part 4/4)

EN 10210, EN 10219 - Structural hollow sections for steel constructions

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades	Length (m)
21.3 → 1524	½ → 60	2 → 25	S235JRH S355J2H S275J0H S355J0H S275NH S355NH	6 → 12 meters

Technical Reference Guide

Steel Fittings / Flanges (Part 1/1)

EN 10253, ISO 3419, ASME B 16.9 - Steel butt-weld fittings

Dimensions (mm)	Dimensions (inches)	Wall Thickness (mm)	Steel Grades
21.3 → 813	½ → 32	2.8 → 12.5	P245GH P265GH 304L 316L WPB WPL6 WP304L

EN1092-1, ISO 7005-1, ASME B 16.5 - Steel flanges

Nominal Dimensions	Pressure	Types	Steel Grades
DN15 → DN1000	PN6 → PN100	01 02 05 11 13	P245GH P265GH 304L 316L F304L F316L A105

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DELIVERY CONDITIONS

INCOTERMS 2020

SELLER

BUYER



COUNTRY, CITY, PLACE OF ORIGIN

TRANSPORT

COUNTRY, CITY, PLACE OF DESTINATION

INCOTERMS 2020 ICC | Rules for any modes of transport

[illegible]

INCOTERMS 2020 ICC | Rules for maritime transport and inland waterways

		1	2	3	4	5	6	7	8	9	10	11
CFR	COST	■	■	■	■	■	■	■	■	■	■	■
	RISK	■	■	■	■	■	■	■	■	■	■	■
FOB	COST	■	■	■	■	■	■	■	■	■	■	■
	RISK	■	■	■	■	■	■	■	■	■	■	■
FAS	COST	■	■	■	■	■	■	■	■	■	■	■
	RISK	■	■	■	■	■	■	■	■	■	■	■
CIF	COST	■	■	■	■	■	■	■	■	■	■	■
	RISK	■	■	■	■	■	■	■	■	■	■	■
	INSURANCE			■	■	■	■	■				



STEEL



THAT



DELIVERS



POWER

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STRONG AND
RELIABLE SUPPLY
CHAIN



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