



OSWAL METAL CORPORATION



INTRODUCTION

Oswal Metal Corporation is a leading stockist and supplier of stainless steel, duplex, super duplex, nickel alloys and alloy steel products in the Indian market.

Established in 1972, we have been in steel solutions business since 50+ years. Our strategic sourcing, sizeable inventory and extensive stock portfolio has helped our customers in effective purchase and project execution.

We stock prime quality certified material from various world class mills located in India, China, Japan, Ukraine, Spain and North Americas. All our products are inspected in house by trained personnel to maintain quality standard for our clientele.

With decades of experience, we are confident of executing complex projects and customised requirements for our customers maintaining top level quality and providing cost effective solutions.

Seven Seas trading has been appointed as our authorised distributor and representative for the North American market.

We jointly intend to cater customer's requirements with unparalleled service and cost effective supplies.

WHY US?



Cost competitive solutions



100% quality tested



Prime stock from world class mills



Various stock points across India



Extensive product profile

QUALITY



All our stock is of prime quality and available with respective mill test certificates. We practise incoming inspection of all products in our facility to ensure and adhere to our customer's quality requirements. Our trained officers are available round the clock to help you with deliveries and testing requirements. We can offer third party lab testing for our supplies as well.

At Oswal Metal Corporation our employees adhere to and contribute to the efficiency of our quality system in every aspect of our business. Our commitment guarantees to provide our clients with uncompromising quality and service. This is achieved through a team approach where all the members are aware of the company objectives and work within their own discipline to make an effective contribution.



To verify that the supply made to our client's specifications, our quality control team combines technical expertise, knowledge of industrial standards and the latest inspection tools and machines to meet all the requirements.

Our quality assurance program maintains the highest level of quality and actively contributes towards establishing and achieving the corporate objectives.



We are ISO 9001:2015 Certified

PIPES AND TUBES



Seamless Tubes

Size Range

Dia 6.0 mm to 114.30 mm

Thickness

WT 0.50 to 25.00 mm

Grades

TP 304/L/H, TP 316/L/H/Ti, TP 317/L, TP 321/H, TP 347/H, TP 310S, TP 904L, Duplex SS 32205, Super Duplex SS 32750/ 32760, Nickel Alloys, Hastelloy C276, Hastelloy C22, Hastelloy B3, Inconel 600, Inconel 601, Inconel 625, Inconel 825, Monel 400, Nickel 200/201

Standard/Specification

ASTM, ASME, DIN EN (GERMAN), JIS (JAPAN)



Seamless Pipes

Size Range

Dia 13.70 mm to 508 mm

Thickness

WT 1.60 to 59.54 mm

Grades

TP 304/L/H, TP 316/L/H/Ti, TP 317/L, TP 321/H, TP 347/H, TP 310S, TP 904L, Duplex SS 32205, Super Duplex SS 32750/ 32760, Nickel Alloys, Hastelloy C276, Hastelloy C22, Hastelloy B3, Inconel 600, Inconel 601, Inconel 625, Inconel 825, Monel 400, Nickel 200/201

Standard/Specification

ASTM, ASME, DIN EN (GERMAN), JIS (JAPAN)



ERW Pipes & Tubes

Size Range

Dia 6.0 mm to 609.60 mm

Thickness

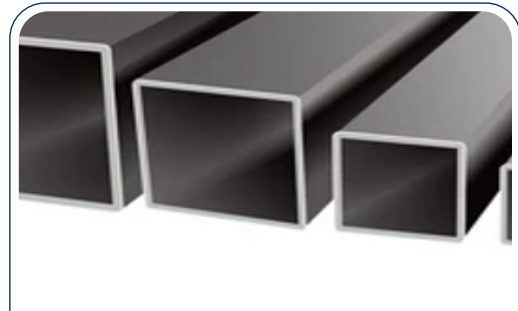
WT 1.6 to 60.0 mm

Grades

TP 304/L/H, TP 316/L/H/Ti, TP 317/L, TP 321/H, TP 347/H, TP 310S, TP 904L, Duplex SS 32205, Super Duplex SS 32750/ 32760, Nickel Alloys, Hastelloy C276, Hastelloy C22, Hastelloy B3, Inconel 600, Inconel 601, Inconel 625, Inconel 825, Monel 400, Nickel 200/201

Standard/Specification

ASTM, ASME, DIN EN (GERMAN), JIS (JAPAN)



Square Pipes

(Seamless & Welded)

Size Range

Section 12.75*12.75mm to 100mm*100mm

Thickness

WT 1.0 to 6.0 mm

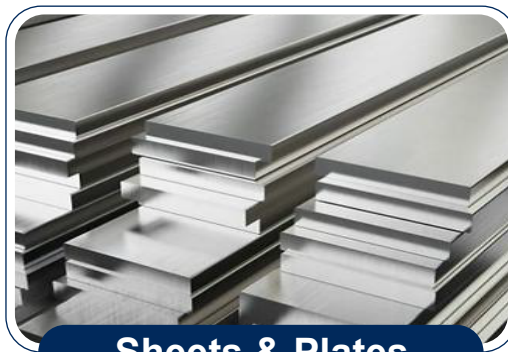
Grades

TP 304/L/H, TP 316/L/H/Ti, TP 317/L, TP 321/H, TP 347/H, TP 310S, TP 904L, Duplex SS 32205, Super Duplex SS 32750/ 32760,

Standard/Specification

ASTM, ASME, DIN EN (GERMAN), JIS (JAPAN)

SHEETS AND PLATES



Sheets & Plates

Size Range

Width 100 mm to 3500 mm;
Length 1000 mm to 6000 mm

Thickness

WT 1 to 100mm

Grades

TP 304/L/H, TP 316/L/H/Ti, TP 317/L, TP 321/H,
TP 347/H, TP 310S, TP 904L, Duplex SS 32205,
Super Duplex SS 32750/ 32760, Nickel Alloys,
Hastelloy C276, Hastelloy C22, Hastelloy B3,
Inconel 600, Inconel 601, Inconel 625, Inconel 825,
Monel 400, Nickel 200/201

Standard/Specification

ASTM, ASME, DIN EN (GERMAN), JIS (JAPAN)

PIPE FITTINGS



Flanges

Size Range

1/2 inch to 12 inches in All standard specifications

Grades

Stainless Steel- 304/L, 316/L

**Flanges made under our brand name by
our supporting manufacturer**

TYPE OF FLANGES

- Weld Neck (WNRF) Flange
- Socket Weld (SWRF) Flange
- Slip-On (SORF) Flange
- Blind (BLRF) Flange
- Screwed (Threaded) Flange
- Long Weld Neck (LWNRF) Flange
- Lapped Joint Flange
- Reducing Flange
- Spectacle Blind Flange
- Orifice Flange
- Long Welding Neck Flanges
- Weldo Flange \ Nipo Flange
- Expander Flange
- Reducing Flange



Valves

Size Range

All standard spec sizes

Grades

Stainless Steel- 304/L, 316/L



Couplings

Size Range

All standard spec sizes

Grades

Stainless Steel- 304/L, 316/L



Elbows

Size Range

All standard spec sizes

Grades

Stainless Steel- 304/L, 316/L

ROLLED AND FORGED BARS



Round & As forged

Size Range

Dia 5mm-180mm

Grades

TP 304/L/H, TP 316/L/H/Ti, TP 317/L, TP 321/H, TP 347/H, TP 310S, TP 904L, Duplex SS 32205, Super Duplex SS 32750/ 32760, Nitronic 50, Nitronic 60

Standard/Specification

EN, DIN, JIS, ASTM, BS, ASME, GOST, AISI/Nace MRO175, MR0103



Square & RCS

Size Range

Dia 10mm-170mm

Grades

TP 304/L/H, TP 316/L/H/Ti, TP 317/L, TP 321/H, TP 347/H, TP 310S, TP 904L, Duplex SS 32205, Super Duplex SS 32750/ 32760, Nitronic 50, Nitronic 60

Standard/Specification

EN, DIN, JIS, ASTM, BS, ASME, GOST, AISI/Nace MRO175, MR0103

CONTACT DETAILS



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