

METALMAN (INDIA)

AN ISO 9001:2015, 14001:2015 AND
45001:2018 CERTIFIED COMPANY



*Building trust through
quality and excellence.*

At Metalman (India), we are committed to supporting business growth by providing the finest quality stainless steel raw materials. Established in 1995 by Mr. Hastimal Burad, our journey began with a dedication to delivering excellence and reliability. Over the decades, we have earned a reputation as trusted stockists and suppliers of a wide range of stainless steel products, including Round Bars, Bright Bars, Hex Bars, Square Bars, Flat Bars, and more.

With extensive experience in the industry, we understand and cater to diverse client requirements, ensuring unmatched quality and service at every step.

Our reach extends beyond borders, as we proudly serve clients across India and internationally. We deliver superior-grade stainless steel and non-ferrous materials that meet global standards. Whether you are in manufacturing, construction, or engineering, Metalman (India) is your trusted partner for high-quality stainless steel solutions.





Partner with Metalman (India) for stainless steel solutions that stand the test of time.

With nearly three decades of experience, Metalman (India) has become synonymous with precision and quality. Our product range includes top-grade materials such as 303, 304/304L, 316/316L, 321, 316Ti, 310, 904L, 17-4 Ph, 400 Series, Special Alloy material (Hastealloy, Inconel, Monel) & Titanium. We also offer tailored solutions such as full-length or cut-length bars to meet your specific needs.



PRODUCTS

ROUND BARS

Our round bars are designed to meet the highest standards of durability, precision, and performance. With a wide range of sizes and materials, we ensure reliable solutions for various industrial applications.

Special Features of Our Round Bars

- High Strength: Made from premium-grade stainless steel and special alloys.
- Precision: Available in a wide range of sizes and tolerances for accuracy in manufacturing.
- Versatility: Suitable for diverse applications, including automotive, construction, and food industries.
- Compliance: Manufactured according to international standards such as ASTM, NACE, IGC, JIS, and BS.

Grade Specifications:

Grade	Specification
Stainless Steel	SS 303, SS 304, SS 304L, SS 316, SS 316L, SS 310, SS 316Ti, SS 321, SS 904L, SS 400
Special Alloys	Monel 400, Inconel, Hastelloy C276

Size Range	4mm to 600mm
Tolerance	H8, H9, H10, H11, K12
Standards	ASTM, NACE, IGC, JIS, BS

HEX BARS

We offer premium stainless steel round bars designed to meet the highest industry standards for durability and reliability. Our round bars are available in various sizes and grades, catering to diverse industrial sectors like automotive, construction, pharmaceuticals, and food processing.

Special Features:

- Superior corrosion resistance
- Excellent strength and hardness
- Precision manufacturing for dimensional accuracy
- Wide variety of grades and sizes available.

Grade Specifications:

Grade	Specification	Grade	Specification
Stainless Steel	SS 303, SS 304, SS 304L, SS 316, SS 316L, SS 310, SS 316Ti, SS 321, SS 904L, SS 400	Size Range	4mm to 600mm
		Tolerance	H8, H9, H10, H11, K12
		Standards	ASTM, NACE, IGC, JIS, BS
Special Alloys	Monel 400, Inconel, Hastelloy C276		

SQUARE BARS

Square bars are solid metal bars with a uniform square cross-section, widely used for structural, industrial, and decorative applications. Known for their strength, durability, and precision, square bars are essential for diverse industries.

Special Features:

- Dimensional Accuracy: Precisely manufactured to ensure uniformity across the entire length.
- Corrosion Resistance: Stainless steel square bars provide excellent protection in harsh environments.
- High Strength: Suitable for load-bearing and high-stress applications.
- Versatility: Easily fabricated for use in construction, machinery, and decorative projects.

Grade Specifications:

Materials	Grades
Stainless Steel	304, 304L
Stainless Steel	316, 316L
Stainless Steel	310
Special Alloys	Monel 400, Inconel, Hastelloy

FLAT BARS

Flat bars are long, flat metal strips with a rectangular cross-section, commonly used in construction, manufacturing, and engineering due to their versatility and strength.

Special Features:

- **Versatility:** Suitable for various applications, including structural framing and ornamental designs.
- **Corrosion Resistance:** Particularly in stainless steel variants, flat bars resist rust and oxidation, making them ideal for harsh environments.
- **Strength and Stability:** Engineered to provide dependable load-bearing support in critical infrastructure projects.
- **Ease of Fabrication:** Can be easily cut, bent, welded, or machined to fit specific project requirements.

Grade Specifications:

Materials	Grades	Key properties
Stainless Steel	303, 304, 304L, 316, 316L, 310, 316Ti, 321, 904L	High corrosion resistance and mechanical strength
Special Alloys	Monel 400, Inconel, Hastelloy C276	Superior durability and high-temperature resistance

OTHER PRODUCTS

WE CAN SUPPLY



- JINDAL PLATES
- PIPES
- NUT BOLTS
- FITTINGS

JINDAL PLATES

Jindal Plates are high-quality steel plates manufactured by Jindal Steel, one of the most trusted names in the steel industry. These plates are renowned for their strength, durability, and versatility, making them suitable for various industrial and structural applications.

Special Features:

- **High Strength:** Exceptional load-bearing capacity for demanding projects.
- **Corrosion Resistance:** Reliable performance in harsh and corrosive environments.
- **Dimensional Precision:** Manufactured with strict tolerances for consistent quality.
- **Wide Applications:** Ideal for construction, shipbuilding, industrial machinery, and more.

Grade Specifications:

Materials	Grades	Key properties
Carbon Steel	IS 2062 E250,E350, E450	High tensile strength, used in general construction.
Stainless Steel	304, 304L, 316, 316L	Corrosion resistance and excellent formability.
Alloy Steel	EN8, EN19, EN24	High strength, wear resistance, suitable for heavy-duty uses.
Mild Steel	ASTM A36	Affordable and versatile for various structural applications.

PIPES

Pipes are essential components used across industries for fluid and gas transportation, structural applications, and more. Manufactured with precision, high-quality pipes offer excellent strength, durability, and resistance to corrosion, making them ideal for diverse environments.

Special Features:

- **Wide Range of Sizes:** Available in varying diameters and thicknesses to meet project-specific requirements.
- **Corrosion Resistance:** Stainless steel and alloy pipes ensure longevity in harsh environments.
- **High Strength:** Suitable for heavy-duty and high-pressure applications.
- **Versatility:** Used in construction, oil & gas, plumbing, and industrial systems.

NUT BOLTS

Nuts and bolts are essential fastening components used in construction, machinery, automotive, and various other industries. Designed for durability and strength, these fasteners ensure secure connections and reliable performance under various conditions.

Special Features:

- **High Strength:** Engineered to withstand heavy loads and high stress.
- **Corrosion Resistance:** Available in stainless steel and coated options for protection against rust.
- **Precision Manufacturing:** Ensures accurate threading and perfect fit.
- **Wide Range:** Offered in various sizes, grades, and materials to suit diverse applications.

FITTINGS

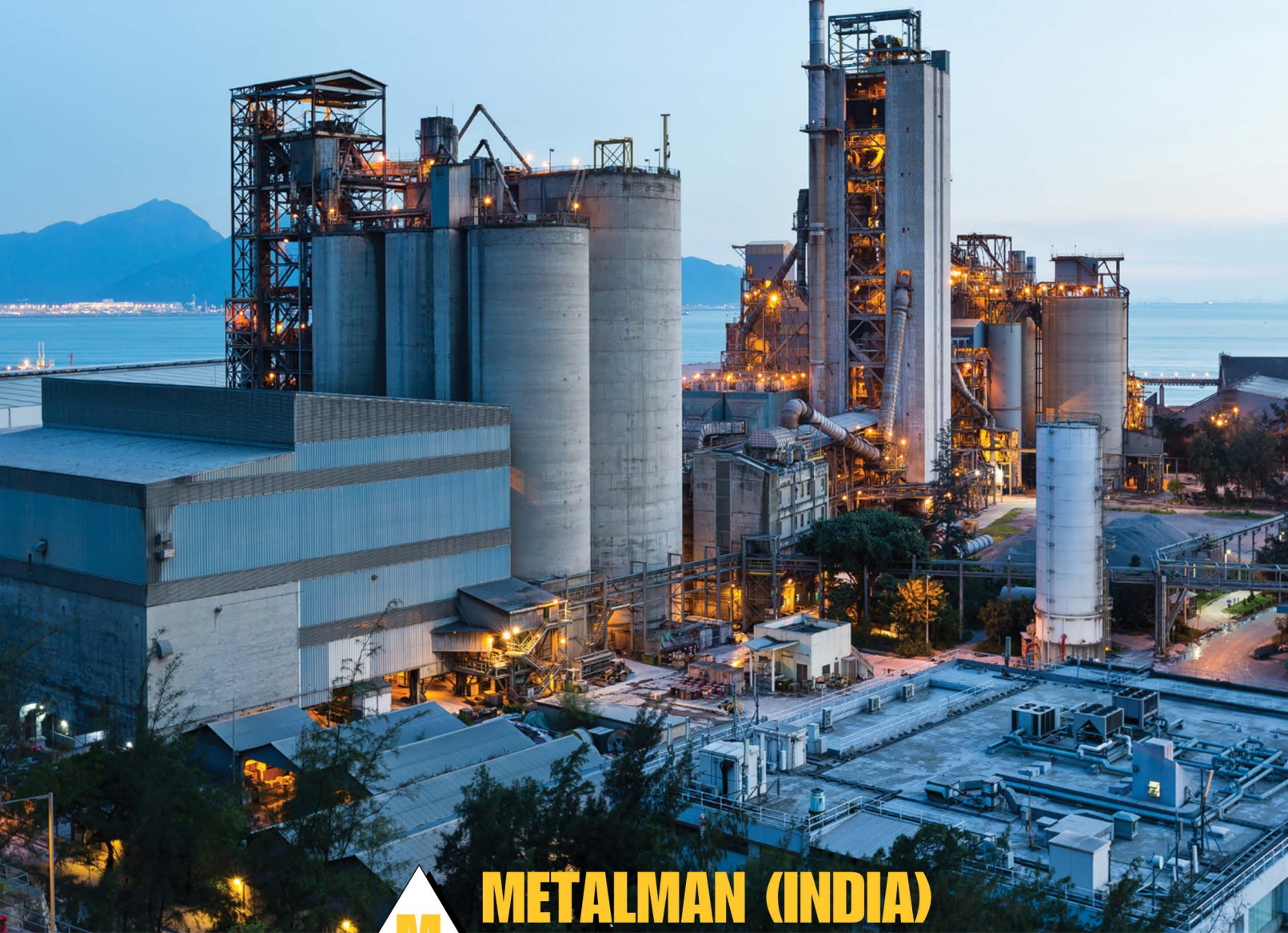
Fittings are critical components used to connect, control, and direct the flow of fluids and gases in pipelines. Known for their durability and precision, fittings are essential for various industrial, commercial, and residential applications, ensuring efficient and leak-proof connections.

Special Features:

- **Wide Variety:** Available in elbow, tee, reducer, coupling, and more configurations.
- **Corrosion Resistance:** Stainless steel and alloy fittings provide durability in harsh environments.
- **High Strength:** Designed to handle high pressure and temperature systems.
- **Precise Dimensions:** Manufactured with strict tolerances for a perfect fit and seamless integration.

Your Trusted Source for Quality

Our commitment to quality ensures that every product meets international standards. Whether you need stainless steel for construction, engineering, or industrial applications, we deliver solutions tailored to your needs.



METALMAN (INDIA)
AN ISO CERTIFIED 9001:2015

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22/26,
SINDHI LANE, MUMBAI- 400004

FACTORY ADDRESS : D - 169 T T
C , INDUSTRIAL AREA BEHIND
LONDON PILSNER, NERUL NAVI
MUMBAI - 400706.

WAREHOUSE ADDRESS : PLOT
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Summary of Grades

At Metalman (India), we supply a comprehensive range of stainless steel grades designed to meet the demands of various industries. Here's a quick guide to our most popular grades and their applications: 303, 304/304L , 316/316L , 321 , 316Ti , 310 , 904L , 17-4 Ph , 400 Series , Special Alloy material (Hastealloy , Inconel , Monel) & Titanium.