



VISION EXIM

Engineering Supply Chain Solutions!

Mobile +91 972 346 5455

Email info@visionexim.in

Website www.visionexim.in

Location Vadodara, India.

Steel Fabricated Components



Who We Are +

VISION EXIM is a cutting-edge supplier- exporter of Engineering Components for Power & Infrastructure industries based at Vadodara, an electrical hub of India. With more than two decades of experience and team synergy, we offer unique blend of value-added products and solutions to industry.

Having established and cooperated manufacturing facilities with competent workforce backed by strong commitment, we cater diverse need of our valued customers. Many renowned domestic and multinational companies have trusted our competencies and capabilities to deliver sustainable competitive advantage.

Why Us +

VISION EXIM believes –

- **Innovative** product solutions are central to long term business relationship.
- **Commitment** to exceed customer expectations by focused execution using quality materials.
- **Endeavour** to supply goods meeting agreed standards of quality, delivery and service levels.
- **Customization** available for prototype development and performance evaluation.
- **Component Kitting** that supports our customers to remain focused on core aspects only.
- **PDCA** (Plant-Do-Check-Act) approach for qualitative product roll out for durability and functional performance.
- **Agility** manifested through swift responses and adaptability to changing customer needs.
- **Continual** transformation to add value for mutually rewarding business association.

Mission +

- We make our customer competitive by utilizing our techno-commercial expertise.
- We focus on the customer needs and bring synergy of multiple organizations to derive solution.
- We strive to provide practical solutions to improve and protect our planet now, and for future generations.

Values +

- Use technology for speed, reliability, flexibility, simplicity for qualitative performance.
- Highest level of integrity and business ethics.
- Collaboration & Synergy – integrate ideas and skills of associates.

Our Vision +

To become the most compelling supply chain solution provider with global footprint by integrating synergy across businesses.

Custom Fabrication

With a strong commitment to precision, quality and innovation, and the ability to offer ready-to-install painted components, we are a preferred partner for reliable, world-class steel fabrication solutions tailored to your unique needs.

Material Mild Steel / Stainless Steel / Alloy Steel

Finish Bare / Painted / Powder Coated / Galvanised / Zinc Spray



Stainless Steel Flexible Hose Assembly

A Stainless Steel (SS) Flexible Hose Pipe Assembly is a type of hose designed for transferring fluids or gases in various applications. It consists of a stainless steel outer braid that provides strength and flexibility, a flexible inner liner that can handle different types of fluids, and fittings or connectors on each end for attachment to equipment or piping systems. This assembly is valued for its durability, resistance to corrosion, and ability to handle high-pressure and temperature conditions while accommodating movement or vibrations.

Size Range 1/4th - 12" inches

Temperature Range - 270 - 700 °C

Material SS 304, SS 316, SS 304L, SS 316L, SS 321

End Connection Threaded, Flange, Swirl Type

Testing Hydro, Pneumatic, PMI



Application: Chemical Processing, Petrochemical transportation, Food and Beverage, Automotive, Hydraulic Systems, HVAC Systems, Turbine and Boiler Connection, Cooling Systems, etc.

Stainless Steel Flanges

Stainless steel flanges as per ASTM/ASME B16.5 standards are manufactured to precise material and dimensional specifications to ensure their suitability for various industrial applications, providing reliable and durable connections in piping systems.



For more information, specifications and pricing, please contact us.

We are grateful to receive your ideas and suggestions to further improve our products and services.



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