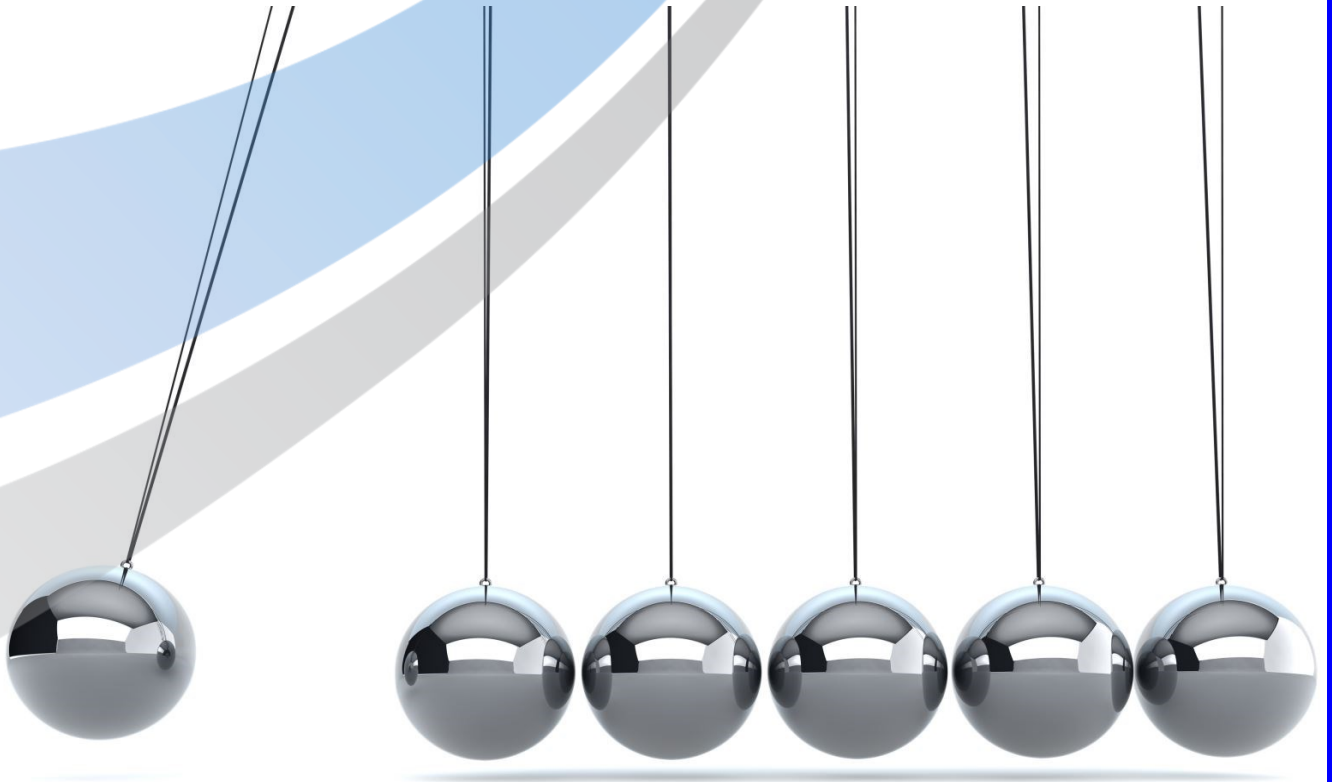




Leading the way in Values, Excellence and Commitment



We believe in dedication, team work and leadership



East Pipes Integrated Company for Industry



"East Pipes" is a state-of-the-art manufacturer of Helical Submerged Arc Welded (HSAW) pipes founded in 2010, at Dammam, Second Industrial City, Kingdom of Saudi Arabia.

East Pipes has advanced and integrated manufacturing facilities and comprises the Helical Submerged Arc Welded (HSAW) pipe, Double Jointing and Coating factories enabling the company to offer complete one-stop pipe solutions to its customers.

The Company has a production capacity up to 500,000 tons of pipes annually that are used to transport Water, Oil and Gas, according to wide range of diameters of Spiral Pipes, supported by the Double Joining unit, and a factory for Coating all pipes of various sizes and lengths, with an annual production capacity of 4.5 million square meters.

Vision

To become a Leader in Pipe Manufacturing Technology and supply among the leading manufacturing companies internationally. In addition to aiming to earn strong Customer's Satisfaction.

Mission

Investing our expertise to provide our Customers with a wide selection of Products, The Best Service and Solutions.

Values

Accountability
Diversity
Excellence
Integrity
Leadership
Teamwork



HSAW Pipes

Helical Submerged Arc Welded pipes

Double Joint (DJ) Pipes

Double Joining Process to make 26 mtrs pipes

Coatings

Anticorrosion Coatings to prevent pipes

Ancillary Services

Other Value-added services

Accreditations

- API 5L -Line Pipe
- API Spec Q1- Quality System for Petroleum and Natural Gas Industry
- ISO 9001 - Quality Management System
- ISO 45001 for OH&S Management System
- ISO 14001 for EMS
- ISO 17025 for laboratory



HSAW Pipe Plant

The factory has an annual production capacity of 500,000 metric tons throughout four production lines capable of producing Spiral welded steel pipes for Water, Oil, and Gas applications, powered by state-of-the-art capabilities to meet the customers' expectations.



Besides, the manufacturing capabilities, East Pipes is American Petroleum Institute (API) approved to produce high-grade steel pipes.



Areas	Capabilities
Outer Diameter	20 -100 Inches
Pipe Wall Thickness	Up to 1 Inch
Pipe Length	8-18 Meters
Capacity / Annum	Up to 500,000 Metric Tons
API 5L up to Grade X-80	As per other international standards ASTM, AWWA, Saudi Aramco, etc.

Double Jointing (DJ) Plant



East Pipes offers a Double Jointing solution to customers as a cost-effective solution to minimize the number of joints and transportation costs. In addition to verifying the quality of the double joints process by sophisticated and state-of-the-art non-destructive testing facilities.



Areas	Capabilities
Outer Diameter	16 -60 Inches
Pipe Wall Thickness	Up to 2 Inch
Pipe Length	Inline with API 5L

Coating Plant

East Pipes offers Coating solutions according to most international standards. In addition, the plant is equipped with the latest manufacturing and testing technologies to ensure the compliance of customers' specifications and requirements where the coated pipes have been used in different applications, including severe environmental conditions.



Areas	Capabilities
Pipe Size	2 -120 Inches
Capacity	4.5 Millions Square meter per Annum
Pipe Length	Up to 26 Meters
External Coating	3 Layer Polyethylene - 3LPE 3 Layer Polypropylene - 3LPP Fusion Bonded Epoxy (Single Layer and Dual Layer - ARO and Rough coating) - FBE and DFBE

Ancillary Services

East Pipes offers a series of value addition services, which are delighting customers to have a unique experience with us.

Laboratory Services

Fully equipped Laboratory with ISO 17025 certification (pipe and coating). We provided testing services for product development and Quality Assurance to promote confidence in Conformity Assessment Bodies such as the Laboratories. It is a very rigorous process that includes assessing the quality and technical requirements of a laboratory's management system."



Technical Support

East Pipes has taken a leadership role in the pipes market by providing technical service support to customers through our qualified and experienced staff.

Cost-effective Solutions

The issue of saving costs at East Pipes is based on two major components: the cost price of the pipe and the overall operations effectiveness, making the pipes' production line as effective as possible.



Yard Management System

East Pipes applied a sophisticated yard management system to gain visibility, and control to manage network operations more efficiently and effectively collaborate with trading partners.

Ready for Energy Management

East Pipes aims to continuously improve processes, energy efficiency to assure long-term sustainable conservation of resources.

- Assure the availability of the resources necessary to achieve our strategic and operational targets.
- Encourage and support employees to come up with innovations that enhance energy-efficiency.
- Ensure compliance with all legal requirements and internal regulations.
- Develop a culture within East Pipes that emphasizes and demonstrates the benefits of risk management.
- Improve the energy efficiency of our equipment and reduce carbon emissions from our production processes (Green House Gases). East Pipes offers a series of value addition services, which are delighting customers to have a unique experience with us.



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