

COMPANY PROFILE



ANABIB ALASASIAH FACTORY



RELIABLE PIPES FOR PROJECTS BUILT ON STRONG FOUNDATIONS

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Who We Are

Anabib AlAsasiah Factory is a newly established Saudi industrial company based in Jubail. The company is developing a focused pipe manufacturing and supply platform for infrastructure, construction, industrial and utility requirements across the Kingdom of Saudi Arabia.

Our Industrial Direction

From the outset, the factory is being shaped around clear specifications, controlled operations, documented quality and professional customer response. This approach allows the business to grow responsibly while building the systems, people and technical capabilities required for long-term industrial performance.

Our Role in the Project

We aim to support customers from the earliest enquiry stage by reviewing application requirements, dimensions, grades, standards, quantities and delivery needs. The objective is to connect each request to an appropriate, clearly defined solution within the factory's approved scope.

Saudi Presence

Jubail provides the company with a strategic base close to major industrial, infrastructure and supply-chain activity. Our local presence supports direct communication, market understanding and future participation in the Kingdom's industrial development.



Management Message

Building Trust from the Beginning

At Anabib AlAsasiah Factory, we believe trust is not created by promises alone. It is built through clear specifications, disciplined work, responsible decisions and consistent communication. We have the opportunity to build these principles into our operations from day one.

Our Commitment

Our ambition is to develop a modern industrial organization that understands project requirements, respects quality and safety, and responds professionally to customers and partners. We are committed to building the right capabilities in a measured way, supported by qualified people, reliable processes and continuous improvement.

Looking Forward

We look forward to contributing to local industrial growth, strengthening supply-chain value and developing relationships that extend beyond individual transactions. Our aim is to become a dependable partner for customers who value clarity, responsiveness and long-term collaboration.



Our Vision



To become a trusted Saudi name in pipe manufacturing and supply, recognized for clear standards, responsible growth, operational reliability and meaningful contribution to local industry and project success.

What the Vision Means in Practice

Our vision is translated into practical priorities: develop capabilities that match market needs; build quality and safety into every process; communicate honestly about what can be delivered; invest in people and systems; and create relationships based on accountability rather than short-term promises.

Our Mission



To provide clearly specified piping solutions through disciplined operations, effective quality control and professional service that responds to the real technical, commercial and delivery requirements of every project.



Strategic Objectives

Capability Development:

Build manufacturing, inspection, finishing and delivery capabilities in planned stages, supported by approved equipment, procedures and skilled personnel.

Market-Relevant Portfolio:

Develop a product range aligned with the needs of infrastructure, construction, industrial, utility and agricultural applications in Saudi Arabia.

Quality Foundation:

Establish documented controls for materials, production, inspection, traceability, release and customer documentation.

Safety and Compliance:

Create a working environment where risk assessment, preventive controls, training and regulatory compliance are part of daily operations.

Customer Responsiveness:

Provide clear technical review, transparent quotations, practical communication and realistic delivery commitments.

Local Industrial Value:

Support Saudi industry through local employment, supplier development, knowledge transfer and participation in domestic supply chains.

Our Values



Quality:

We treat specification compliance, accuracy and documented control as responsibilities at every stage of work.



Reliability:

We communicate clearly, respect approved commitments and avoid promises that cannot be supported by actual capability.



Safety:

We protect people, equipment, operations and products by identifying risks and applying preventive controls.



Transparency:

We provide clear information about specifications, availability, lead times, documentation and the limits of our scope.



Partnership:

We listen to the project requirement before proposing a solution and work constructively with customers, suppliers and employees.



Continuous Improvement:

We review results, learn from issues and strengthen processes, skills and systems over time.

Why Choose Us?



Saudi Industrial Presence:

A Jubail-based company positioned close to major industrial activity and important project markets in the Kingdom.

Requirement-Led Approach:

Every enquiry begins with application, dimensions, grade, standard, quantity, delivery location and required schedule.

Clear Technical Review:

Product suitability and manufacturing or supply feasibility are reviewed before a technical and commercial offer is issued.

Defined Scope:

We aim to be transparent about available products, optional services, documentation, limitations and lead times.

Scalable Operating Model:

Systems and responsibilities are structured to support controlled growth as capacity, people and product approvals develop.

Professional Communication:

Customers receive a clear point of contact and coordinated follow-up from enquiry through delivery preparation.

Long-Term Direction:

The company is building for sustainable participation in Saudi industry rather than short-term market presence.



ORGANIZATIONAL STRUCTURE



Our Operating Model

A controlled path from customer requirement to delivery preparation.

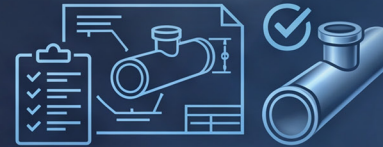


QUALITY ASSURANCE

Quality is a controlled process, not only a final inspection.

01 — Requirement and Order Review

Quality begins by confirming the approved product, dimensions, grade, standard, tests, finishing, marking, packing and documentation before execution starts.



02 — Material Control

Raw materials should be received against approved purchasing requirements and supported by identification, supplier documents and material certificates where applicable.



03 — Process Control

Critical operating parameters, measurements and inspection points are defined by product and manufacturing route. Records should support traceability from material receipt through product release.



04 — Inspection and Testing

Visual and dimensional inspection forms the baseline. Additional mechanical, hydrostatic, non-destructive or coating tests are applied only where required and available within the approved scope.



05 — Non-Conformance and Improvement

Items that do not meet requirements are identified, controlled and reviewed. Corrective actions should address both the immediate issue and its underlying cause.



06 — Product Release

Packing and dispatch proceed after the required inspection results, records and approvals have been reviewed by authorized personnel.



HEALTH, SAFETY, ENVIRONMENT AND LOCAL VALUE

Responsible industrial growth starts with people, resources and compliance.



01 — HEALTH AND SAFETY

The company aims to build a workplace where hazards are identified, risks are assessed and preventive controls are understood before work begins. Training, supervision, equipment condition, housekeeping and emergency readiness are essential parts of this approach.

02 — ENVIRONMENTAL RESPONSIBILITY

Operations should use materials, energy and water responsibly while controlling waste, emissions, spills and other environmental impacts in accordance with approved procedures and applicable regulations.



03 — WORKFORCE DEVELOPMENT

As the company grows, recruitment and training should build the technical, operational and leadership skills needed for safe and reliable manufacturing. Competence requirements should be defined for each role.

04 — LOCAL CONTENT

The factory aims to strengthen local value through Saudi employment, domestic procurement where suitable, supplier development and participation in the Kingdom's industrial supply chains.



05 — PERFORMANCE INFORMATION

Verified indicators may later include training hours, safety observations, incident rates, waste reduction, local procurement and workforce localization after management approval.



A wide-angle, high-angle photograph of a large industrial manufacturing facility, likely a steel mill or pipe fabrication plant. The scene is filled with workers in blue uniforms and hard hats, engaged in various tasks. In the foreground, three workers are gathered around a computer workstation, looking at a large blueprint. To their right, another worker is using a tablet. In the background, several large pipes are being processed by machinery, including a large lathe and a heat treatment furnace. A truck is parked outside, loaded with pipes. The facility has a high ceiling with exposed steel beams and a series of overhead cranes. The overall color palette is a monochromatic blue, giving it a professional and industrial feel.

Our Services



Pipe Manufacturing & Supply:

Production and supply of approved and certified pipe categories for infrastructure, construction, industrial, utility, agricultural, and water management applications, meeting required quality standards and project specifications.

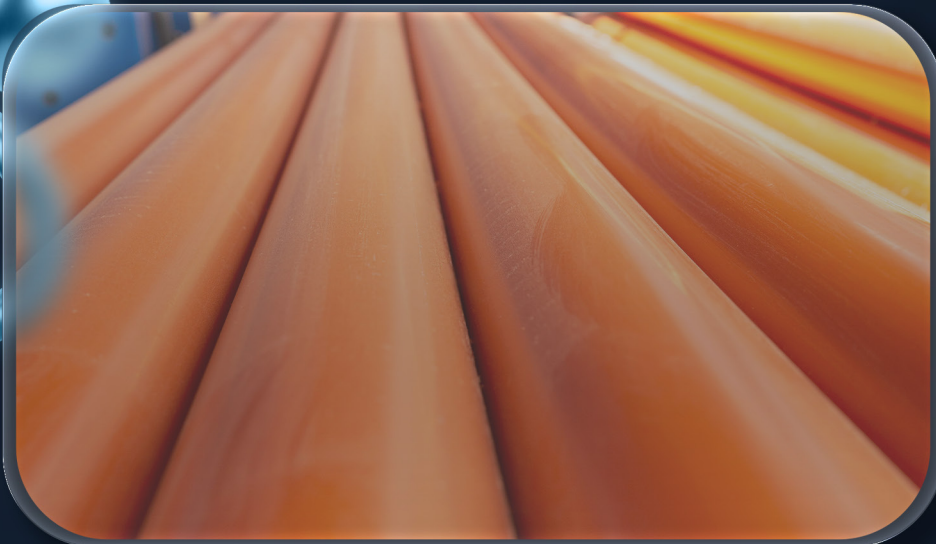
Technical Requirement Review:

Thorough review of the application, manufacturing method, dimensions, material grade, applicable standards, required quantities, testing and inspection requirements, quality specifications, project conditions, and delivery requirements before preparing and issuing the quotation.



Custom Preparation:

Cutting, end preparation, threading, grooving, beveling, coating, marking, and other requested preparation options, carried out according to project specifications and approved requirements.



Protection & Finishing:

Internal or external coating, corrosion protection, surface treatment, protective finishing, and other specified treatment options to enhance durability, performance, and service life [where available and technically approved].



Inspection & Documentation:

Approved inspection and testing coordination, material and product traceability records, inspection reports, test certificates, compliance documentation, and other agreed quality documents required to support product verification and project requirements.

Packing & Delivery Coordination

Product identification, marking, bundling, protective packing, labeling, handling, loading, and shipment preparation in accordance with the agreed scope, project requirements, and applicable transportation and delivery conditions.

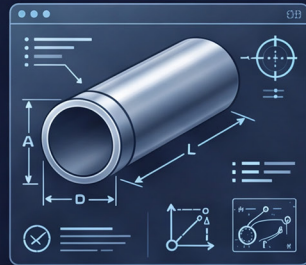


TECHNICAL REVIEW AND PROJECT SUPPORT

Helping customers submit clearer enquiries and receive more relevant offers.

01 — INFORMATION WE REVIEW

The product application, conveyed medium or structural use, outside diameter or section, wall thickness, length, grade, standard, quantity, finishing, testing, packing, delivery location and required schedule.



— 02 →

02 — DOCUMENTS THAT IMPROVE REVIEW

A bill of quantities, drawings, project specifications, material data sheets, approved vendor requirements and delivery programme can reduce clarification time and improve quotation accuracy.



03 ←

04 — FEASIBILITY

OFFER STRUCTURE

A clear offer identifies the product, standard, dimensions, grade, quantity, unit, finishing, tests, documents, packing, lead time, delivery terms, validity and commercial conditions.

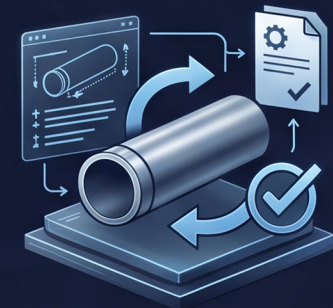


→ 04 →

05 — CHANGES AND

CLARIFICATIONS

Any deviation, approved alternative or change after order confirmation should be documented and agreed before implementation.





Product Portfolio



Pipe Manufacturing & Supply:

Pipes intended for approved fluid or gas conveyance applications, manufactured and supplied according to the required product method, material grade, applicable standard and certification requirements. Suitable for selected oil, gas, water and industrial service applications, subject to project specifications and technical approval.

Structural Pipes:

Round, square or rectangular hollow sections [where available] for structural, fabrication and general construction uses. Options may be supplied for frames, supports, columns, trusses, platforms and other fabricated structures, subject to required dimensions, grade, standard and availability.



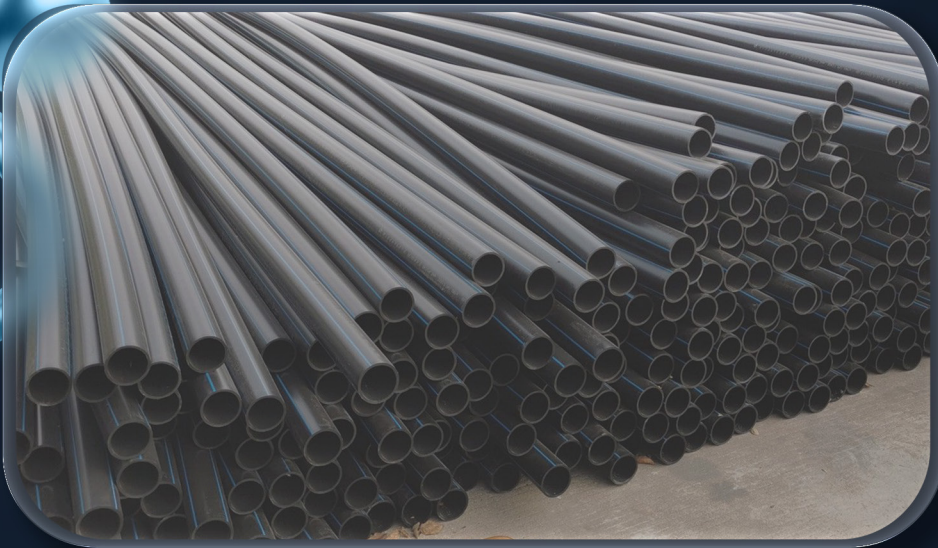
Industrial & Commercial Pipes:

General-purpose pipe solutions for mechanical, industrial, fabrication and commercial requirements. Products can be considered for equipment, workshops, utility systems, fabrication projects and general-purpose installations based on the required application and technical specifications.



Water & Irrigation Pipes:

Products intended for water conveyance, distribution, agricultural and irrigation applications. Available options may include suitable material grades, dimensions and protection systems selected according to operating conditions, installation requirements and environmental exposure.



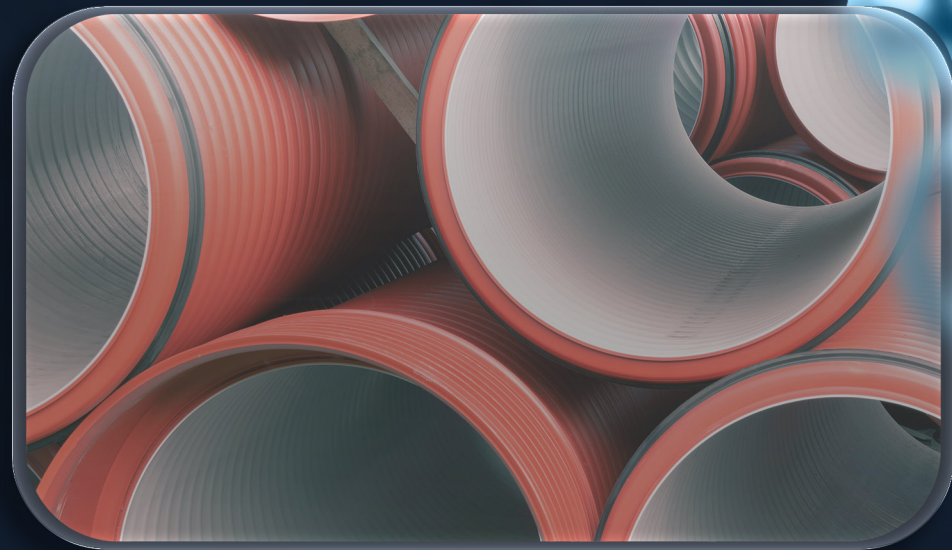


Pipe Manufacturing & Supply:

Pipes supplied with approved internal or external protection systems for selected operating and environmental conditions. Coating and protection options may be considered for corrosion resistance, service-life requirements and specific installation environments, subject to technical compatibility and approved specifications.

Structural Pipes:

Additional preparation and finishing services including cutting, end preparation, threading, marking, bundling, protective packing and shipment preparation. Available options depend on approved production capability, product type, dimensional requirements and the agreed project scope.



A close-up, high-angle photograph of numerous black pipes stacked in a grid-like pattern. The pipes are arranged in rows and columns, creating a strong sense of depth and repetition. The lighting is soft, highlighting the circular openings and the smooth texture of the pipe material. The background is slightly blurred, emphasizing the pipes in the foreground.

Pipe Manufacturing & Supply:

Product Overview:

Line pipes are designed for approved fluid or gas conveyance applications, with selection based on the transported medium, pressure, temperature, installation environment, joining method and project requirements. Only products within the approved manufacturing or supply scope will be presented.

Typical Applications:

Water transmission, utility networks, industrial service lines and oil or gas applications where products and approvals qualify.

Selection Considerations:

Confirm the medium, design pressure, operating temperature, environment, corrosion protection, outside diameter, wall thickness, grade, standard, end type, joining method and required tests.

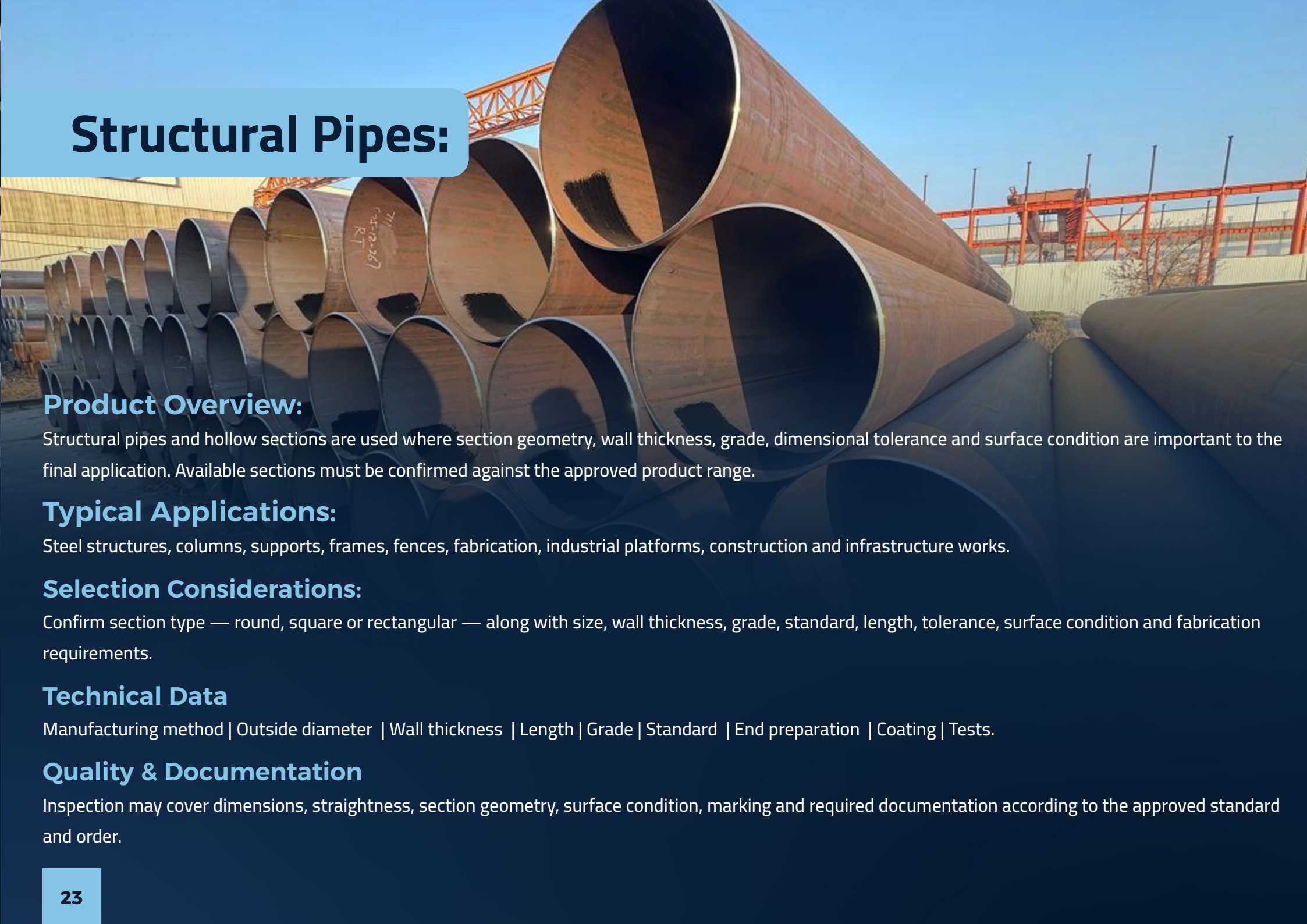
Technical Data

Manufacturing method | Outside diameter | Wall thickness | Length | Grade | Standard | End preparation | Coating | Tests.

Quality & Documentation

Required documentation may include material certificates, inspection and test reports, traceability marking and release documents.

Quotation Input: Product, dimensions, grade, standard, quantity, finishing, delivery location and required date.

A large stack of structural pipes in an industrial setting. The pipes are arranged in a tiered fashion, with the largest pipes in the foreground and smaller ones receding into the background. The pipes have a reddish-brown, weathered appearance. In the background, there is an industrial structure with orange metal framework and a clear blue sky.

Structural Pipes:

Product Overview:

Structural pipes and hollow sections are used where section geometry, wall thickness, grade, dimensional tolerance and surface condition are important to the final application. Available sections must be confirmed against the approved product range.

Typical Applications:

Steel structures, columns, supports, frames, fences, fabrication, industrial platforms, construction and infrastructure works.

Selection Considerations:

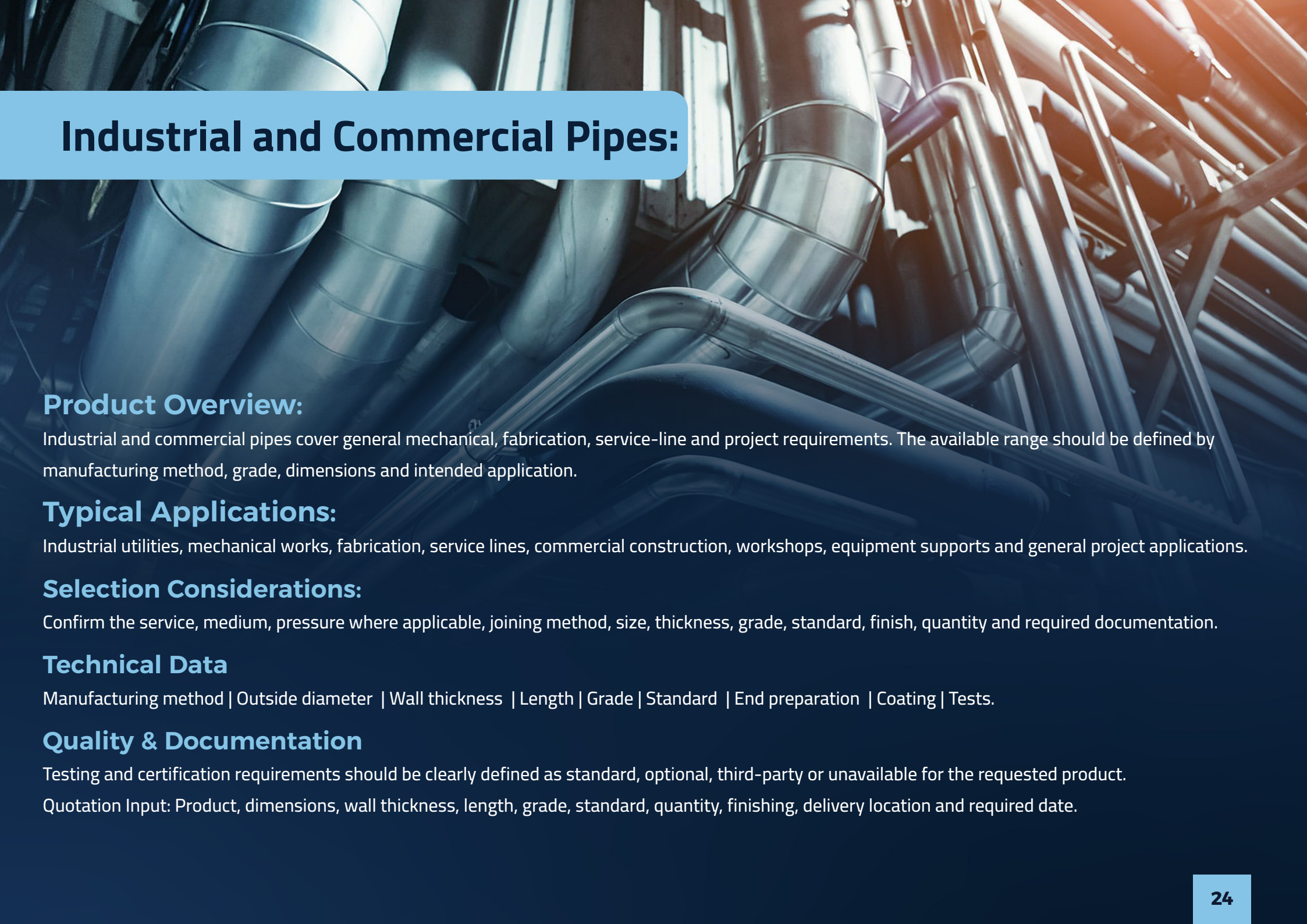
Confirm section type — round, square or rectangular — along with size, wall thickness, grade, standard, length, tolerance, surface condition and fabrication requirements.

Technical Data

Manufacturing method | Outside diameter | Wall thickness | Length | Grade | Standard | End preparation | Coating | Tests.

Quality & Documentation

Inspection may cover dimensions, straightness, section geometry, surface condition, marking and required documentation according to the approved standard and order.



Industrial and Commercial Pipes:

Product Overview:

Industrial and commercial pipes cover general mechanical, fabrication, service-line and project requirements. The available range should be defined by manufacturing method, grade, dimensions and intended application.

Typical Applications:

Industrial utilities, mechanical works, fabrication, service lines, commercial construction, workshops, equipment supports and general project applications.

Selection Considerations:

Confirm the service, medium, pressure where applicable, joining method, size, thickness, grade, standard, finish, quantity and required documentation.

Technical Data

Manufacturing method | Outside diameter | Wall thickness | Length | Grade | Standard | End preparation | Coating | Tests.

Quality & Documentation

Testing and certification requirements should be clearly defined as standard, optional, third-party or unavailable for the requested product.

Quotation Input: Product, dimensions, wall thickness, length, grade, standard, quantity, finishing, delivery location and required date.



Water and Irrigation Pipes:

Product Overview:

Pipes for water and irrigation applications are selected according to service pressure, water characteristics, installation conditions, joining method and required protection. The available range should distinguish between conveyance, distribution and agricultural uses.

Typical Applications:

Water transmission, distribution networks, utility connections, agricultural water conveyance, irrigation systems and selected infrastructure applications.

Selection Considerations:

Confirm pressure, installation method, water characteristics, diameter, wall thickness, grade, standard, end or joint type, protection system and inspection requirements.

Technical Data

Manufacturing method | Outside diameter | Wall thickness | Length | Grade | Standard | End preparation | Coating | Tests.

Quality & Documentation

Documentation may include material details, dimensional inspection, test results, protection specifications and project-specific certificates required by the order.

on Input: Product, dimensions, wall thickness, length, grade, standard, quantity, finishing, delivery location and required date.



Coated and Protected Pipes:

Product Overview:

Coated and protected pipes are intended for applications requiring approved corrosion control or surface protection. Availability depends on the base pipe, coating system, applicable standard and inspection capability.

Typical Applications:

Buried or exposed installations, water and utility networks, industrial environments and other approved applications where protection is specified.

Selection Considerations:

Confirm the base pipe, service environment, internal or external protection, surface preparation, coating type, thickness, testing, handling, repair and storage requirements.

Technical Data

Manufacturing method | Outside diameter | Wall thickness | Length | Grade | Standard | End preparation | Coating | Tests.

Quality & Documentation

Coating documentation may include batch identification, surface-preparation records, thickness measurements, visual inspection, holiday testing and repair records where applicable.

Quotation Input: Product, dimensions, wall thickness, length, grade, standard, quantity, coating/finishing, delivery location and required date.



Custom Preparation and Finishing:

Product Overview:

Custom preparation services help adapt approved pipes to installation, fabrication, transport and project requirements. Services are provided only within available equipment, dimensional limits, tolerances and approved quality controls.

Typical Applications:

Cut-to-length requirements, end preparation, threading, marking, bundling, protective packing and selected finishing or coating services.

Selection Considerations:

Confirm the base product, required operation, drawing or specification, tolerance, quantity, inspection requirements, marking, packing and any subcontracted processes.

Technical Data

Manufacturing method | Outside diameter | Wall thickness | Length | Grade | Standard | End preparation | Coating | Tests.

Quality & Documentation

records, subcontracted activities and responsibility for final release after preparation or finishing.

Quotation Input: Product, dimensions, wall thickness, length, grade, standard, quantity, finishing, delivery location and required date.

TECHNICAL REVIEW AND PROJECT SUPPORT

Helping customers submit clearer enquiries and receive more relevant offers.

01 — INFORMATION WE REVIEW

The product application, conveyed medium or structural use, outside diameter or section, wall thickness, length, grade, standard, quantity, finishing, testing, packing, delivery location and required schedule.



02 — DOCUMENTS THAT IMPROVE REVIEW

A bill of quantities, drawings, project specifications, material data sheets, approved vendor requirements and delivery programme can reduce clarification time and improve quotation accuracy.



03 — FEASIBILITY CONFIRMATION

Before an offer is issued, the requested product and services should be checked against approved equipment, materials, technical ranges, testing resources and production planning constraints.



04 — OFFER STRUCTURE

A clear offer identifies the product, standard, dimensions, grade, quantity, unit, finishing, tests, documents, packing, lead time, delivery terms, validity and commercial conditions.



05 — CHANGES AND CLARIFICATIONS

Any deviation, approved alternative or change after order confirmation should be documented and agreed before implementation.



Our Clinets



Contact us

Start with Your Project Requirements

Share the product type, dimensions, wall thickness, length, grade or standard, quantity, delivery location and required date. Our team will review the enquiry and contact you to complete the technical and commercial details.



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