



Smart & Innovative Solutions  
for PVF & Plate Supply

GC 2025



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## Who We Are

StockistHub is an international sourcing and supply platform focused on Pipes, Valves, Fittings, and Plates (PVF & Plates) for the oil, gas, petrochemical, power, and energy industries.

Through our strong global network of manufacturers, stockists, and engineering partners, we provide reliable access to quality materials that meet international standards.

Our mission is to make industrial sourcing simpler, faster, and more transparent ensuring that every client can depend on trusted suppliers and verified materials, anywhere in the world.

The background image shows an industrial facility at night. A large, cylindrical storage tank with a spiral staircase on its exterior is the central focus. It is surrounded by a complex network of pipes, walkways, and structural steel. Bright artificial lights illuminate the scene, creating a high-contrast environment with deep shadows and bright highlights. The overall tone is industrial and technical.

## Why StockistHub

- Global Supply Network delivering fast, accurate responses.
- Extensive range of pipes, valves, fittings, and plates.
- Materials compliant with ASTM, ASME, API, and NACE standards.
- End-to-end handling of inspection, logistics, and documentation.
- Strategic stock points for quick, consistent delivery.
- Smart sourcing tools powered by data and automation.
- Full traceability and transparency from inquiry to delivery.
- Skilled team ensuring right material, fair price, and on-time supply.
- Trusted partners – certified manufacturers, stockists, and inspectors.



## Where Reliability Meets Intelligence

### Vision



To become the most trusted global hub for sourcing and supplying PVF & Plate materials combining technology, reliability, and strong industry partnerships to simplify procurement worldwide.



### Mission

To simplify the procurement process by offering reliable materials, responsive support and transparent coordination from inquiry to delivery.



### Core Values

- Integrity & Trust
- Quality & Compliance
- Customer Centric Service
- Innovation & Technology
- Global Collaboration



## Our Global Presence

Stockisthub connects suppliers, Stockist, and buyers across key industrial regions ensuring fast access to certified PVF and Plate materials through a trusted global network.



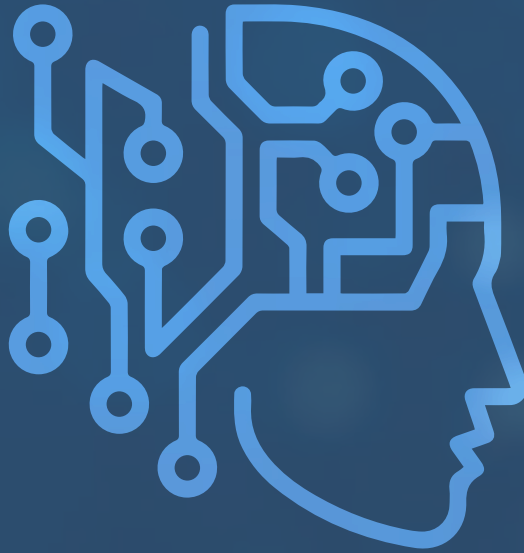
## Our Warehouses

Our global warehousing network supported by trusted partners across major industrial zones and continents ensures fast access to PVF and Plate inventories, enabling precise, consistent, and on-time delivery to every project.



Sourcing from  
**20+  
Countries**

A diverse global supply base built on long-term partnerships providing certified PVF and Plate materials from leading manufacturers across Europe, Asia, and the Americas



## **STOCKISTHUB PLATFORM**

### **The Intelligence Behind Global Sourcing**

In today's competitive industrial world, sourcing is no longer about finding products, it's about finding reliability, speed, and technical accuracy.

StockistHub is a next-generation platform that connects global manufacturers, stockists, and end users through a unified system designed for intelligent procurement and transparent collaboration.

Our platform leverages advanced data analytics and real-time communication to simplify complex supply chains and ensure every inquiry receives the right response, faster and more precisely than ever before.

With a team of experienced engineers, procurement specialists, and data analysts working across continents, StockistHub continuously monitors global stock levels, pricing trends, and material availability to help our clients make informed and confident sourcing decisions.

Every request is handled through a fully integrated workflow that combines technical review, supplier coordination, inspection management, and delivery oversight, all under one digital roof. Whether it's a single material requirement or a full project package, our system ensures total visibility, traceability, and compliance at every stage.

StockistHub represents the new standard of digital sourcing intelligence, built by professionals who understand both the engineering depth of industrial materials and the commercial demands of global trade.



Leverages advanced  
data analytics



**Represents**  
the new standard



Saving time &  
cost for clients



## Material Intelligence & Technical Support

At StockistHub, our AI-powered engine analyzes project specifications, technical documents, and RFQs to identify the best material matches quickly and accurately. The system reviews standards, grades, and certifications ensuring full compliance with ASTM, ASME, API, and NACE requirements.

Our technical specialists validate results, provide expert advice, and support customers in optimizing selections, sourcing, and documentation combining artificial intelligence with human expertise for precise and reliable solutions.



## Quality Control & Inspection

At StockistHub, quality assurance is driven by both technology and expertise. Our AI-based verification system automatically checks mill certificates, inspection reports, and test data to ensure full compliance with ASTM, ASME, API, and NACE standards.

We collaborate with globally recognized inspection agencies such as SGS, BV, and TUV for third-party validation.

Our engineering team oversees quality documentation, certification processes, and ensures every delivery meets the required technical and safety standards.



## Product Categories



### Pipes

Carbon Steel Pipes  
Alloy Steel Pipes  
Stainless Steel Pipes  
Duplex & Super Duplex Pipes  
Low-Temperature Carbon Steel  
Copper-Nickel Pipes  
Galvanized & Coated Pipes  
Special Application Pipes



### Valves

Gate Valves  
Globe Valves  
Check Valves  
Ball Valves  
Butterfly Valves  
Plug Valves  
Safety / Relief Valves  
Control Valves  
Cryogenic Valves  
Special & Custom Valves



### Fittings & Flanges

Butt-Weld Fittings  
Forged Fittings  
Flanges  
Special Components  
Branch Connections



### Alloy & Industrial Plates

Carbon Steel Plates  
Low-Temperature Carbon Steel Plates  
Alloy Steel Plates  
Stainless Steel Plates  
Duplex & Super Duplex Plates  
Nickel Alloy Plates  
Copper-Nickel Plates  
Clad / Overlay Plates  
Structural & Shipbuilding Plates  
Special Application Plates

# Pipes



# PIPES | Product Range

This section outlines the comprehensive range of industrial pipes supplied by StockistHub, covering materials, manufacturing processes, applicable standards, and quality inspection scopes. All items comply with ASTM, ASME, API, and NACE specifications and are verified through AI-driven quality checks.

| Category                    | Material Grades                                                                      | Product Type                 | Manufacturing Method                           | Size Range  | Thickness / Schedule                    | Standards & Specifications            | Quality & Inspection Scope                                                                                                                  |
|-----------------------------|--------------------------------------------------------------------------------------|------------------------------|------------------------------------------------|-------------|-----------------------------------------|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Carbon Steel Pipes          | ASTM A106 Gr.B / C, API 5L Gr.B / X42 / X52 / X60 / X70 (PSL1/ PSL2), ASTM A333 Gr.6 | Seamless / ERW / LSAW / SSAW | Hot Rolled / Cold Drawn / Submerged Arc Welded | 1/2" to 60" | Sch. 10 - Sch. XXS (incl. STD, XS, XXS) | API 5L, ASTM A106 / A53, ASME B36.10M | Visual & Dimensional Checks; Hydrostatic Test; UT / RT / Eddy Current; Flattening & Bending Test; Coating Thickness (FBE, 3LPE, Galvanized) |
| Alloy Steel Pipes           | ASTM A335 P1 / P5 / P9 / P11 / P22 / P91                                             | Seamless                     | Hot Finished / Cold Drawn                      | 1/2" to 24" | Sch. 40 - Sch. XXS                      | ASTM A335, ASME B36.10M               | Hardness & Tensile Test; Impact Test; Chemical Analysis; UT / Hydro / Visual Checks; PMI (Spectro)                                          |
| Stainless Steel Pipes       | ASTM A312 TP304 / 304L / 316 / 316L / 321 / 347                                      | Seamless / Welded            | TIG / ERW / Seamless Extrusion                 | 1/2" to 24" | Sch. 5S - Sch. 80S                      | ASTM A312, ASME B36.19M               | PMI & Surface Finish Checks; Hydrostatic / Pneumatic Test; Ferrite Test; Visual/ Dimensional/ OD-ID Control                                 |
| Duplex & Super Duplex Pipes | UNS S31803 / S32205 / S32750 / S32760                                                | Seamless / Welded            | Solution Annealed & Pickled                    | 1/2" to 24" | Sch. 10S - Sch. 80S                     | ASTM A790 / A928                      | Corrosion & Ferrite Testing; PMI / UT / Hydro; Third-party Inspection (SGS / BV / TUV)                                                      |

# Pipes



# PIPES | Product Range

| Category                                          | Material Grades                                                  | Product Type         | Manu-<br>facturing<br>Method                | Size<br>Range     | Thickness<br>/ Schedule  | Standards<br>& Specifi-<br>cations                  | Quality &<br>Inspection<br>Scope                                                                               |
|---------------------------------------------------|------------------------------------------------------------------|----------------------|---------------------------------------------|-------------------|--------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Low Tem-<br>perature<br>Carbon<br>Steel<br>(LTCS) | ASTM A333<br>Gr.6 / A334                                         | Seamless             | Normalized<br>/ Stress<br>Relieved          | 1/2"<br>to<br>24" | Sch. 40 -<br>Sch. XXS    | ASTM A333 /<br>ASME B36.10                          | Impact Test (-46°C);<br>Hydrostatic Test;<br>Dimensional &<br>Visual Checks                                    |
| Cop-<br>per-Nickel<br>Pipes                       | ASTM B466<br>/ B467<br>(C70600<br>- 90/10,<br>C71500 -<br>70/30) | Seamless             | Annealed                                    | 1/2"<br>to<br>24" | Std Wall                 | ASTM B466 /<br>B467                                 | Eddy Current /<br>Hydro; Chemical<br>Composition; Di-<br>mensional & Visual<br>Checks; Third-party<br>Witness  |
| Galvanized<br>& Coated<br>Pipes                   | ASTM A53<br>Gr.B / API 5L                                        | ERW /<br>LSAW        | Hot Dip /<br>FBE / 3LPE<br>/ 3LPP<br>Coated | 1/2"<br>to<br>60" | Std / Sch.40<br>/ Sch.80 | ASTM A53,<br>API 5L, ISO<br>21809                   | Coating Thickness /<br>Holiday Test; Adhe-<br>sion & Impact; Salt<br>Spray Test; Hydro-<br>static Verification |
| Special<br>Application<br>Pipes                   | Per Project<br>Specification                                     | Seamless<br>/ Welded | As per<br>client<br>requirement             | Up to<br>60"      | Custom                   | NACE<br>MR0175<br>/ ISO<br>15156, PED<br>2014/68/EU | Witness Inspection;<br>3.2 Certification;<br>Document Trace-<br>ability (EN 10204)                             |

# Valves



# VALVES | Product Range

This section presents the comprehensive range of industrial valves supplied by StockistHub. Each valve type is engineered and inspected in compliance with API, ASME, ISO, and NACE standards, and supported by AI-driven verification and digital traceability through the StockistHub platform.

| Valve Type                                                 | Material Grades                                                                                                                             | Design & Features                                                                         | Size Range   | Pressure Class   | Standards & Specifications                             | Testing & Quality Assurance                                                                                                |
|------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------|------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| Gate Valves                                                | Carbon Steel (A216 WCB / A105), Alloy Steel (F11 / F22 / F91), Stainless Steel (CF8 / CF8M / CF3M), Duplex / Super Duplex (A995 Gr.4A / 5A) | Rising / Non-Rising Stem, Bolted Bonnet, Pressure Seal, OS&Y Type                         | 1/2" to 60"  | Class 150 - 2500 | API 600 / 602 / 603, ASME B16.34, BS 1414, NACE MR0175 | Hydrostatic Shell & Seat Test; PMI; UT/RT (on request); Hardness & Impact Test; AI-verified certificate tracking           |
| Globe Valves                                               | CS (A216 WCB), SS (CF8M / CF3M), Alloy Steel (F5 / F9 / F22), Duplex                                                                        | Bolted Bonnet / Pressure Seal, Teflon or Stellite Seat, Flow Regulation Type              | 1/2" to 36"  | Class 150 - 2500 | API 623, BS 1873, ASME B16.34                          | Shell / Seat / Back-seat Test; Torque Checks; Dimensional Inspection; Documentation Review                                 |
| Check Valves (Swing / Dual Plate / Piston)                 | CS, SS, Alloy, Duplex, Bronze, Cu-Ni                                                                                                        | Swing, Dual Plate, Piston & Ball Types with Spring-Loaded Options                         | 1/2" to 60"  | Class 150 - 2500 | API 594, API 6D, BS 1868, ASME B16.34                  | Hydrostatic & Air Test; Crack Pressure Test; Seat Leakage Test (API 598); AI-traceable test data                           |
| Ball Valves (Floating / Trunnion / DBB)                    | CS (A105 / LF2), SS (A182 F304/316), Duplex (F51 / F53), Alloy Steel, Inconel / Monel                                                       | Full / Reduced Bore, Floating / Trunnion Mounted, Fire Safe, Antistatic, DBB Design       | 1/2" to 48"  | Class 150 - 2500 | API 6D / ISO 14313, API 607 (Fire Safe), BS 5351       | Hydrostatic & Pneumatic Test; Fire Safe & Antistatic Verification; Torque Test; Fugitive Emission Test; Coating Inspection |
| Butterfly Valves (Wafer / Lug / Double / Triple Eccentric) | CS, SS, Duplex, Aluminum-Bronze, Epoxy / PTFE Coated                                                                                        | Concentric, Double & Triple Offset Designs, Manual / Gear / Pneumatic / Electric Operated | 1/2" to 120" | Class 150 - 900  | API 609, ISO 5752, EN 593                              | Hydro / Air Seat Test; Leakage Checks; Torque Test; Visual & Dimensional Inspection                                        |

# Valves



# VALVES | Product Range

| Valve Type                              | Material Grades                              | Design & Features                                                                       | Size Range  | Pressure Class   | Standards & Specifications            | Testing & Quality Assurance                                                                           |
|-----------------------------------------|----------------------------------------------|-----------------------------------------------------------------------------------------|-------------|------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------|
| Plug Valves                             | CS, SS, Alloy Steel, PTFE / Lubricated Types | Lubricated, Non-Lubricated, Sleeved, Eccentric Plug, Fire Safe                          | 1/2" to 24" | Class 150 - 900  | API 599, ASME B16.34                  | Hydrostatic & Air Test; Seat Leakage Test; Coating & Surface Finish Checks                            |
| Safety / Relief Valves                  | CS, SS, Alloy, Bronze                        | Spring Loaded / Pilot Operated, Pressure Relief & Vacuum Relief Type                    | 1/2" to 24" | Class 150 - 900  | API 526, API 520, ASME Sec VIII Div.1 | Set Pressure & Reseating Test; Blowdown Test; Certificate Verification                                |
| Control Valves (Globe / Ball / Segment) | SS, Duplex, Alloy Steel, Inconel             | Pneumatic / Electric Actuated, Positioner Integrated, Trim Options (Cage, Plug, V-Port) | 1/2" to 36" | Class 150 - 2500 | IEC 60534, ISA S75, ASME B16.34       | Flow Characterization; Seat & Body Leak Test; Stroke Test; Control Loop Simulation                    |
| Cryogenic Valves                        | LTCS (LF2), SS (316L), Bronze                | Extended Bonnet, Helium Leak Tested, For LNG & Low-Temperature Service                  | 1/2" to 24" | Class 150 - 900  | BS 6364, ASME B16.34, API 598         | Helium Leak Test; Impact Test at -196°C; Cryogenic Endurance Validation                               |
| Special & Custom Valves                 | Per Client Specification                     | Engineered Valves (Actuated, High-Temp, Subsea, Jacketed)                               | Custom      | Custom           | Client Drawings + API 6D / ISO / PED  | Third-Party Inspection (SGS / BV / TUV); 3.1 / 3.2 Certification; Full Traceability & AI-data Storage |

## Fittings & Flanges



# FITTINGS & FLANGES | Product Range

This section presents the comprehensive range of fittings and flanges supplied by StockistHub, covering material grades, product types, manufacturing methods, applicable standards, and quality inspection scopes. All items are fully compliant with ASTM, ASME, API, and NACE specifications and verified through AI-driven quality validation and traceability.

| Category                   | Material Grades                                                                                                                                                                                   | Product Range                                                                                                                                | Size Range | Pressure / Schedule | Standards & Specifications                     | Quality & Inspection Scope                                                                                                                       |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|------------|---------------------|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| Butt-Weld Fittings         | Carbon Steel (A234 WPB/WPC); LTCS (A420 WPL6); Alloy Steel (A234 WP5/WP9/WP11/WP22); Stainless Steel (A403 WP304/316/321/347); Duplex / Super Duplex (A815 S31803 / S32750); Cu-Ni (90/10, 70/30) | Elbows (45°, 90°, 180°); Reducers (Concentric, Eccentric); Tees; Caps; Crosses; Laterals; Stub Ends; Nipple; Barrel; Barred Tee              | ½" to 132" | Sch. 10 - Sch. XXS  | ASME B16.9, B16.25; MSS SP-75 (for High-Yield) | Visual & Dimensional Checks; PMI (Spectro); UT / RT (on weld seams); Hydrostatic Test; Coating Thickness Measurement                             |
| Forged Fittings            | CS (A105 / A350 LF2); AS (A182 F5 / F9 / F11 / F22 / F91); SS (A182 F304 / F316 / F321 / F347); Duplex / SDSS; Cu-Ni                                                                              | Socket Weld / Threaded Types; Elbows; Tees; Couplings; Plugs; Unions; Bushings; Swage Nipples; Bosses; Olets (Sockolet, Weldolet, Thredolet) | ½" to 4"   | Class 2000 - 9000   | ASME B16.11; MSS SP-79 / SP-95 / SP-97         | NDT (UT / MT / PT); Hardness & Impact Test; Dimensional Verification; Chemical / Mechanical Test; Documentation Review                           |
| Flanges                    | CS (A105 / A350 LF2 / A694 F42-F70); AS (A182 F11 / F22 / F91); SS / Duplex / Cu-Ni                                                                                                               | Welding Neck; Blind; Slip-On; Socket Weld; Threaded; Lap Joint; Spectacle Blind; Spacer & Paddle                                             | ½" to 60"  | Class 150 - 2500    | ASME B16.5, B16.47 (A/B), MSS SP-44            | Visual & Dimensional Checks; Ultrasonic & PT; Hydrostatic / Pneumatic (on request); Surface Flatness & Bolt Hole Check; Certificate Traceability |
| Special Components         | As per client spec or drawing (Machined Fittings, Transition Pieces, Nozzles, Custom Bends)                                                                                                       | Designed & manufactured on demand with full traceability and documentation                                                                   | Custom     | Custom              | Client Drawing + ASME Sec VIII / B31.3         | 3.1 / 3.2 Certification; Witness Inspection (SGS / BV / TUV); MTC Review & Digital Archive                                                       |
| Branch Connections (Olets) | CS, AS, SS, Duplex, Cu-Ni                                                                                                                                                                         | Weldolet, Thredolet, Sockolet, Elbolet, Nipolet, Sweepolet, Latrolet                                                                         | ½" to 24"  | Class 3000 - 9000   | MSS SP-97, ASME B31.3                          | Visual & Dimensional Checks; Radiography (RT); Hardness & PMI; Heat Treatment Validation                                                         |

# Alloy & Industrial Plates



# ALLOY & INDUSTRIAL PLATES | Product Range

This section presents the comprehensive range of carbon steel, alloy steel, and stainless steel plates supplied by StockistHub. All materials are sourced, inspected, and certified in accordance with international standards ASTM, ASME, EN, and NACE ensuring full compliance for industrial applications such as pressure vessels, boilers, and structural fabrication. Each plate is verified through AI-driven quality validation and complete digital traceability across the StockistHub platform.

| Plate Category                       | Material Grades                                          | Applications                                                       | Thickness Range                | Standards & Specifications                           | Condition / Heat Treatment  | Inspection & Testing Scope                                                    |
|--------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------|--------------------------------|------------------------------------------------------|-----------------------------|-------------------------------------------------------------------------------|
| Carbon Steel Plates                  | ASTM A516 Gr.55 / 60 / 65 / 70, ASTM A285 Gr.C, ASTM A36 | Pressure Vessels, Boilers, Tanks, Structural Fabrication           | 3 - 200 mm<br>0.12 - 7.87 Inch | ASTM A516, A285, A36, ASME Sec II Part A, EN 10028-2 | As Rolled / Normalized      | Visual & Dimensional Checks, UT (100%), Impact Test, Mechanical Test, MTC 3.1 |
| Low Temperature Carbon Steel (LTCS)  | ASTM A333 / A350 / A420 compatible plate grades          | Cryogenic & Low Temp Service (-46°C), LNG Tanks, Process Equipment | 6 - 100 mm<br>0.12 - 7.87 Inch | ASTM A516 Gr.70N, EN 10028-3 P355NL1/NL2             | Normalized / Fine Grained   | Impact Test (-46°C), UT, Charpy V-notch, Chemical Analysis                    |
| Alloy Steel Plates (Creep Resistant) | ASTM A387 Gr.11 / 12 / 22 / 5 / 9 / 91                   | Pressure Parts, Boilers, Heat Exchangers                           | 6 - 120 mm<br>0.24 - 4.72 Inch | ASTM A387, EN 10028-2                                | Normalized / Tempered       | Hardness, Tensile, Impact, UT, Microstructure Verification                    |
| Stainless Steel Plates               | ASTM A240 TP304 / 304L / 316 / 316L / 321 / 347 / 310S   | Chemical, Petrochemical, Food, Water Treatment                     | 2 - 100 mm<br>0.08 - 3.94 Inch | ASTM A240, ASME SA240, EN 10088-2                    | Annealed & Pickled          | PMI, Surface Finish, Corrosion Test, UT, Intergranular Corrosion (IGC)        |
| Duplex & Super Duplex Plates         | UNS S31803 / S32205 / S32750 / S32760                    | Offshore, Desalination, Piping Spools, Heat Exchangers             | 3 - 80 mm<br>0.12 - 3.15 Inch  | ASTM A240 / A182 / A790, NORSOK M-630                | Solution Annealed / Pickled | Ferrite Content, PMI, Pitting Resistance (PREN), Hydro, UT                    |

## Alloy & Industrial Plates



# ALLOY & INDUSTRIAL PLATES | Product Range

| Plate Category                                         | Material Grades                                                   | Applications                                                    | Thickness Range                                 | Standards & Specifications                   | Condition / Heat Treatment      | Inspection & Testing Scope                                              |
|--------------------------------------------------------|-------------------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------|----------------------------------------------|---------------------------------|-------------------------------------------------------------------------|
| <b>Nickel Alloy Plates (Inconel, Monel, Hastelloy)</b> | Inconel 625 / 825, Monel 400, Hastelloy C22 / C276                | High Temperature & Corrosive Service, Reactors, Heat Exchangers | 1 - 60 mm<br>0.04 - 2.36 Inch                   | ASTM B443, B575, B127, B168                  | Annealed                        | PMI, Tensile, Corrosion, UT, Third-Party Witness                        |
| <b>Copper-Nickel Plates</b>                            | CuNi 90/10 (C70600), CuNi 70/30 (C71500)                          | Seawater Systems, Condensers, Piping Fabrication                | 2 - 40 mm<br>0.04 - 1.57 Inch                   | ASTM B122, B171, B466                        | Annealed                        | Eddy Current, Chemical, Mechanical, Dimensional Checks                  |
| <b>Clad / Overlay Plates</b>                           | CS Base + SS / Alloy Overlay (e.g., SA516 + SS316L / Inconel 625) | Pressure Vessels, Columns, Reactors                             | 10 - 200 mm (total)<br>0.39 - 7.87 Inch (total) | ASTM A263 / A264 / A265, ASME Sec VIII Div.1 | Explosion / Weld Overlay Bonded | Bond Strength Test, UT (100%), Ferrite Test, Clad Thickness Measurement |
| <b>Structural &amp; Shipbuilding Plates</b>            | ASTM A572, A588, EN 10025 S355J2, ABS / LR Grades                 | Construction, Platforms, Offshore Structures                    | 6 - 100 mm<br>0.12 - 7.87 Inch                  | ASTM A572 / EN 10025 / ABS Rules             | As Rolled / Normalized          | Visual Checks, Ultrasonic, Mechanical, Impact                           |
| <b>Special Application Plates</b>                      | As per Client Specification                                       | Custom Engineered, Machined & Profile Cut Plates                | As required                                     | Project Spec + ASME / API / NACE             | Custom                          | 3.1 / 3.2 Certified, Witnessed by SGS / BV / TUV, Full Traceability     |

## INTEGRATED SERVICES & SOLUTIONS

### From Sourcing to Delivery, All in One Platform

At StockistHub, we believe that successful procurement is more than just finding the right material, it's about ensuring every step, from inquiry to delivery, flows seamlessly through a trusted, data-driven ecosystem.

Our integrated service model unites all essential processes including technical validation, inspection, logistics, insurance, and documentation into one intelligent digital platform. Each step is designed to minimize risk, reduce time, and provide full transparency to both buyers and suppliers.



## Inspection & Quality Assurance

Through partnerships with leading global inspection agencies such as SGS, Bureau Veritas, TUV, and Intertek, every item is inspected in full compliance with international codes (ASME, API, NACE). Inspection certificates, mill test reports, and third-party validations are automatically digitized and verified by AI-based document control before dispatch.

## Logistics & Delivery

Whether by air, sea, or land, our logistics partners manage end-to-end transportation, including customs clearance and export documentation. Real-time tracking, packaging validation, and automated status updates allow customers to monitor progress until safe delivery at the project site.

## Insurance & Risk Coverage

We provide integrated insurance options through global partners, covering material loss, transit damage, and marine freight risks. Each shipment is fully insured and digitally linked to project documentation within the StockistHub portal for instant retrieval and verification.

## Engineering & Documentation

Every project package is supported by a dedicated technical coordination team ensuring accuracy of drawings, data sheets, and specifications. All technical files, inspection reports, and commercial documents are stored in a centralized digital archive, ensuring traceability and long-term accessibility.

## AI-Driven Coordination

AI agents within our system automatically match inspection reports, PO data, and logistics details to project records, significantly reducing manual effort and enhancing overall accuracy. This automation enables faster decisions, clearer communication, and full control across global procurement workflows.



At StockistHub, our integrated ecosystem ensures that every quote, inspection, and shipment align with one unified standard:

**EFFICIENCY, RELIABILITY & TRUST**

## TECHNICAL SUPPORT & AI ASSISTANCE

Empowering Engineering with Intelligence

At StockistHub, we know that every successful project begins with technical accuracy. To help engineers, buyers, and quality teams work faster and make better decisions, we've built a practical suite of AI tools and expert-driven support services that bring human experience and intelligent automation together.

### Smart Technical Desk

Our Technical Desk connects real engineers with advanced AI systems to solve day-to-day challenges from material selection and welding procedures to standards interpretation and corrosion issues. It instantly reviews uploaded RFQs, drawings, or data sheets and provides verified answers aligned with ASME, ASTM, API, and NACE standards. Every inquiry is checked through a balanced process where AI speeds up the analysis, and human experts ensure precision before results are shared.

### AI Engineering Assistants

Built on our internal AI framework, these domain-trained assistants are designed to support engineering work in real time. They help:

- Compare and validate material grades
- Interpret chemical and mechanical properties
- Suggest equivalent materials when specific grades aren't available
- Detect mismatches in drawings, datasheets, or inspection reports

With this support, engineers can get clear, reliable answers within minutes anytime, anywhere and with complete traceability.

### Knowledge Hub

Our Technical Support page also includes:

- Updated reference tables (ASTM / ASME / API)
- Pressure-temperature charts and material conversion tools
- Downloadable templates for inspection and documentation
- An AI-based FAQ that keeps improving through real user questions

### Human + AI Collaboration

We believe that technology should enhance engineering judgment, not replace it. Every calculation, document, and recommendation generated by our system can be reviewed and certified by engineers for accuracy and compliance.

At StockistHub, we turn technical knowledge into practical insight helping every user work smarter, respond faster, and deliver with confidence. We don't just support your projects; we stand beside your engineering.

# HEADQUARTERS

## Tysons Corner, Virginia, USA

Located in the heart of Virginia's business capital, the Tysons Corner office serves as the corporate and operational headquarters of StockistHub. From this strategic hub, our team manages global inspection coordination, supplier audits, logistics integration, and digital data validation across North America, Europe, the Middle East, and Asia.





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