



COMPANY PROFILE

2026

RELIABLE INDUSTRIAL SUPPLY SOLUTIONS

Supporting contractors, steel fabricators, industrial buyers and stockists with dependable sourcing and supply, from a single fastener size to a full project bill of quantities.

FASTENERS · VALVES · PIPES AND FITTINGS · FLANGES

MACHINERY · WELDING · TOOLS · MECHANICAL ITEMS



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INSIDE THIS PROFILE

A structured overview of who we are, what we supply, the sectors we support and the way we handle an enquiry from first contact through to delivery.

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OUR APPROACH

Understand the application, identify the right specification and source competitively.

OUR PRIORITY

Quality, reliability, availability and professional service.



COMPANY OVERVIEW

AN INDUSTRIAL SUPPLY PARTNER BUILT AROUND DEPENDABLE SOURCING

Dammam Industrial Supplies is an industrial supply company focused on fasteners, machinery, tools and mechanical items.

Our approach is built around dependable sourcing, practical product knowledge and responsive service for industrial customers. With experience in industrial fasteners and project supply, we connect customers with suitable products for maintenance, fabrication, construction and industrial applications.

Our portfolio has grown to cover valves, pipes, flanges and welding items alongside the fastener and mechanical range that remains at the core of what we do. Customers reach eight product categories through a single point of contact, which keeps purchasing simple on projects that would otherwise be split across several suppliers.

Every requirement is handled the same way. Standard, grade, size, finish and quantity are confirmed before we quote, so that the material arriving on site is the material the drawing asked for.

**Industrial items are bought on specification, not description.
That principle shapes the way we quote, source and supply.**



PROCESS, UTILITY AND PROJECT SUPPLY

08

PRODUCT
CATEGORIES

08

INDUSTRY
SECTORS SERVED

06

STEP SUPPLY
PROCESS

01

POINT OF
CONTACT

SUPPLY COVERAGE

**FASTENERS · VALVES · PIPES AND FITTINGS · FLANGES
MACHINERY · WELDING ITEMS · TOOLS · MECHANICAL ITEMS**



OUR FOCUS

WHAT WE CONCENTRATE ON

Our activity is deliberately focused rather than open ended, so that product knowledge stays practical and sourcing stays reliable.

01 Industrial fasteners and fastening solutions

Bolting supplied against the standard, grade, size, thread and finish stated on your drawing.

02 Machinery, workshop and industrial tools

Equipment and tooling selected by duty and capacity rather than by price alone.

03 Mechanical components and general industrial items

The recurring parts and consumables that keep plant, workshops and production running.

04 Project and maintenance supply support

Single requirements and repeat supply against a standing item list are handled with equal attention.

05 Sourcing and supply for contractors, fabricators and stockists

Supply into construction, fabrication, manufacturing, maintenance and resale operations.

OUR APPROACH

Understand, specify, source

Understand the application, identify the right specification and source competitively. Technical review happens before pricing, not after delivery.

OUR PRIORITY

Quality, reliability, availability

Quality, reliability, availability and professional service, applied to a single line item as consistently as to a full bill of quantities.

SUPPLY SCOPE

**PROJECT SUPPLY · MAINTENANCE SUPPLY
STOCK AND RESALE SUPPLY**

WHAT WE STAND FOR

THE PRINCIPLES BEHIND EVERY ORDER

Four commitments sit behind our supply activity, supported by the way we handle specification and commercial detail.

01

Quality

Products are sourced against the standard and grade the application requires. Where a specification names a brand or an approved make list, we source against it.

02

Reliability

Clear coordination from enquiry through sourcing and delivery, so purchasing teams always know where a requirement stands.

03

Availability

Single requirements and recurring maintenance supply receive the same attention, including supply against a standing item list where that is useful.

04

Professional service

Specifications, sizes, standards and application requirements are reviewed before pricing, so questions are raised early rather than on site.

05

Specification discipline

Standard, grade, size, finish and quantity are confirmed before a quotation is issued, which removes substitution and rework later in the job.

06

Commercial focus

Competitive sourcing while keeping application and quality requirements in view, so price is never settled at the expense of suitability.

APPLIED CONSISTENTLY

FROM A SINGLE FASTENER SIZE
TO A FULL BILL OF QUANTITIES

PRODUCTS AND SUPPLY CATEGORIES

EIGHT CATEGORIES, ONE POINT OF CONTACT

Our supply portfolio is designed around the daily requirements of industrial and project customers, from a single fastener size to a full project bill of quantities.



01

Industrial Fasteners

Hex bolts, stud bolts, anchor bolts, nuts, washers and threaded products.



05

Machinery and Equipment

Machinery sourcing for manufacturing, fabrication and workshop applications.



02

Industrial Valves

Isolation, regulation and non return valves for process and utility service.



06

Welding Items

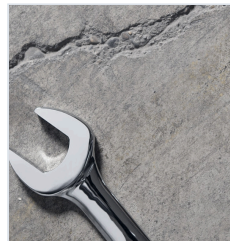
Welding consumables, equipment and accessories for fabrication and site work.



03

Pipes and Fittings

Seamless and welded pipe for process, structural and general industrial use.



07

Industrial Tools

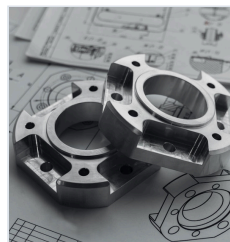
Hand tools, workshop tools and industrial duty tooling for maintenance work.



04

Flanges

Weld neck, slip on, blind and socket weld flanges in your specified class.



08

Mechanical Items and MRO

Mechanical components and general industrial items for plant and project work.

PROJECT SUPPLY

Sourcing and coordination against drawings, specifications, bills of quantities or approved brand lists.

MAINTENANCE SUPPLY

Recurring MRO requirements where dependable sourcing and timely supply matter most, including standing item lists.

STOCK AND RESALE

Supply into stock holding and distribution operations where consistent specification and repeat availability matter.



CATEGORY 01 · INDUSTRIAL FASTENERS

INDUSTRIAL FASTENERS

Fastening is where most industrial supply problems begin. We work from your specification, covering standard, grade, size, thread and finish, and source bolting suited to the application: hex bolts, stud bolts, anchor bolts, nuts, washers and threaded products.

PRODUCT TYPES WE SOURCE

Hex Bolts

Hexagon head bolts and set screws for structural, mechanical and general assembly work.

Stud Bolts

Fully threaded studs supplied with matching nuts, commonly used on flanged pipe joints and pressure connections.

Anchor Bolts

Foundation and anchor bolting, including J type, L type and straight anchors for fixing into concrete.

Nuts

Hex nuts, heavy hex nuts, lock nuts and coupling nuts selected to match the bolting grade.

Washers

Flat, spring and structural washers supplied to suit the bolt size and load condition.

Threaded Rod

Fully threaded rod, cut to length where required, for hangers, supports and custom fixing.

Structural Bolting

High strength bolting assemblies for structural steel connections, with matching nuts and washers.

Screws and Fixing Items

Machine screws, socket products and general fixing items for workshop and maintenance use.

WHAT TO INCLUDE IN YOUR ENQUIRY

PRODUCT TYPE	Hex bolt, stud bolt, anchor bolt, nut, washer or threaded rod
STANDARD	The standard named on your drawing or specification
GRADE OR CLASS	The material grade or property class required for the duty
SIZE AND LENGTH	Diameter, thread type and length, metric or imperial
FINISH	Plain, zinc plated, hot dip galvanised or as specified
QUANTITY	Pieces or sets, and whether supply is single or repeat

COMMONLY REFERENCED STANDARDS

Industrial bolting is normally specified against published standards rather than brand names. References frequently seen on industrial drawings include ASTM A193 grade B7 and ASTM A320 grade L7 for stud bolting, ASTM A194 grade 2H for nuts, and metric property classes such as 8.8, 10.9 and 12.9.

WHERE IT IS USED

FLANGED PIPE JOINTS

STEEL CONNECTIONS

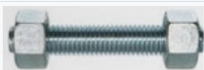
BASEPLATE FIXING

FOUNDATION ANCHORING

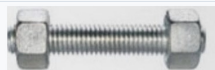
SHUTDOWN WORK

WORKSHOP ASSEMBLY

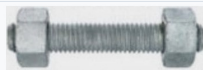
FINISHES AND COATINGS WE SOURCE



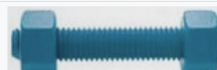
ZINC PLATED



CADMIUM PLATED



HOT DIP GALVANISED



PTFE COATED



PLAIN FINISH



CATEGORY 02 · INDUSTRIAL VALVES

INDUSTRIAL VALVES

Valves are selected by function, service condition and connection type. We source isolation, regulation and non return valves against the type, size, pressure class, body material and end connection you specify.

PRODUCT TYPES WE SOURCE

Gate Valves

Full bore isolation valves for open and closed duty where minimal pressure drop through the open valve is required.

Globe Valves

Throttling and regulation duty, where flow control matters more than pressure drop across the valve.

Ball Valves

Quarter turn isolation with tight shut off, available in floating and trunnion mounted configurations.

Check Valves

Non return valves that prevent reverse flow, including swing and lift patterns.

Butterfly Valves

Compact quarter turn valves suited to larger line sizes, in wafer and lugged body patterns.

Plug and Needle Valves

Plug valves for isolation in heavier service, and needle valves for fine regulation on small bore lines.

Valve Operation

Handwheel, lever and gear operated arrangements, and actuated valves where manual operation is unsuitable.

Valve Spares

Replacement components and accessories for valves already installed in the plant.

WHAT TO INCLUDE IN YOUR ENQUIRY

VALVE TYPE	Gate, globe, ball, check, butterfly, plug or needle
SIZE	Nominal pipe size or nominal diameter
PRESSURE CLASS	The class or rating stated in your specification
BODY AND TRIM	Body, seat and trim materials required for the service
END CONNECTION	Flanged, threaded, butt weld, socket weld or wafer
OPERATION	Manual, gear operated or actuated
SERVICE	Medium, operating temperature and pressure

COMMONLY REFERENCED STANDARDS

Industrial valves are usually specified against published standards. References commonly seen include API 6D for pipeline valves, ASME B16.34 for pressure and temperature ratings of steel valves, and API 598 for valve inspection and testing.

WHERE IT IS USED

PROCESS PIPING

UTILITY SYSTEMS

PIPELINE ISOLATION

STEAM, WATER, AIR AND GAS

VALVE REPLACEMENT

SKID FABRICATION





CATEGORY 03 · PIPES AND FITTINGS

PIPES AND FITTINGS

Pipe is specified by manufacturing method, material grade, size and wall thickness. We supply seamless and welded pipe against your line list, isometric drawing or bill of quantities.

PRODUCT TYPES WE SOURCE

Seamless Pipe

Pipe produced without a longitudinal weld, generally specified for higher pressure and temperature service.

Welded and ERW Pipe

Electric resistance welded pipe for general service, utility lines and lower pressure applications.

Line Pipe

Pipe for conveyance of oil, gas, water and other fluids in transmission and distribution duty.

Stainless Steel Pipe

Corrosion resistant pipe where the process medium or surrounding environment requires it.

Structural and Hollow Sections

Round, square and rectangular hollow sections for structural, support and fabrication work.

Pipe Fittings

Elbows, tees, reducers, caps and couplings required to complete the piping assembly.

Pipe Supports

Clamps, hangers, shoes and brackets supporting the installed pipework.

Coated Pipe

Pipe supplied with the external protection or coating stated in your specification.

WHAT TO INCLUDE IN YOUR ENQUIRY

MANUFACTURING TYPE	Seamless or welded
MATERIAL GRADE	The grade stated in your line list or specification
SIZE	Nominal pipe size or outside diameter
WALL THICKNESS	Schedule or wall thickness in millimetres
LENGTH	Random, double random or fixed cut length
END PREPARATION	Plain end, bevelled end or threaded
PROTECTION	Bare, painted, galvanised or coated as specified

COMMONLY REFERENCED STANDARDS

Carbon steel pipe is commonly specified against references such as ASTM A106 and ASTM A53, while pipe for transmission duty is often called up to API 5L. Wall thickness is normally described by schedule, with SCH 40 and SCH 80 the most frequently requested.

WHERE IT IS USED

PROCESS PIPING

UTILITY LINES

STRUCTURAL SUPPORTS

SPOOL FABRICATION

LINE REPLACEMENT

INFRASTRUCTURE WORKS

PIPE FITTINGS WE SOURCE

ELBOWS · TEES · REDUCERS · CROSSES · PLUGS



ELBOW



TEE



REDUCER



CROSS



45 DEGREE ELBOW



PLUG



CATEGORY 04 · FLANGES

FLANGES

Flange selection depends on the connection method, pressure class and facing. Because flanges, gaskets and stud bolts are bought as a set, we are glad to quote the complete joint rather than the flange alone.

PRODUCT TYPES WE SOURCE

Weld Neck Flanges

Tapered hub flanges butt welded to the pipe, used where stress distribution and higher duty matter.

Slip On Flanges

Slid over the pipe and fillet welded in place, common for general and cost sensitive service.

Blind Flanges

Solid flanges used to close off the end of a line, a vessel opening or a valve.

Socket Weld Flanges

Small bore flanges where the pipe seats into a machined socket before welding.

Threaded Flanges

Screwed connection for applications where welding is not suitable or not permitted.

Lap Joint Flanges

Used with a stub end so the flange rotates freely for bolt hole alignment.

Gaskets

Sealing elements selected to suit the flange facing, service and pressure class.

Flange Bolting

Stud bolt and nut sets matched to the flange size and class.

WHAT TO INCLUDE IN YOUR ENQUIRY

FLANGE TYPE	Weld neck, slip on, blind, socket weld, threaded or lap joint
SIZE	Nominal pipe size or nominal diameter
PRESSURE CLASS	The class stated in your specification
FACING	Raised face, flat face or ring type joint
MATERIAL	The material grade required for the service
BORE	Schedule or bore to match the connecting pipe
QUANTITY	Flanges required, and whether gaskets and bolting are included

COMMONLY REFERENCED STANDARDS

Flanges are typically specified against ASME B16.5 for sizes up to NPS 24 and ASME B16.47 for larger diameters. Facings are described as raised face, flat face or ring type joint. Facing types are not intermixed on a joint, so confirming the facing at enquiry stage avoids problems on site.

WHERE IT IS USED

FLANGED PIPE JOINTS

VESSEL CONNECTIONS

VALVE CONNECTIONS

LINE BLANKING

SPOOL ASSEMBLY

JOINT REPLACEMENT



CLASSES 150 · 300 · 600 AND ABOVE

**THE COMPLETE JOINT, NOT
JUST THE FLANGE**

CATEGORIES 05 AND 06

MACHINERY, EQUIPMENT AND WELDING ITEMS

Two categories that support fabrication, production and site work.

CATEGORY 05



MACHINERY AND EQUIPMENT

Machinery and equipment for manufacturing, fabrication and workshop applications, bought to order against specification, capacity and any approved make list.

PRODUCT TYPES WE SOURCE

WORKSHOP MACHINERY

FABRICATION EQUIPMENT

MATERIAL HANDLING

COMPRESSED AIR AND UTILITIES

MACHINE SPARES

MACHINE CONSUMABLES

EQUIPMENT SOURCING

INSTALLATION ITEMS

INCLUDE IN YOUR ENQUIRY

Equipment type, capacity or rating, power supply available at site, preferred or approved make, application, quantity and delivery location.

CATEGORY 06



WELDING ITEMS

Consumables, machines and accessories selected against the welding procedure, base material and process being used, because classification matters more than brand.

PRODUCT TYPES WE SOURCE

WELDING ELECTRODES

WELDING WIRES

SUBMERGED ARC CONSUMABLES

WELDING MACHINES

CUTTING AND GOUGING

WELDING ACCESSORIES

SAFETY EQUIPMENT AND PPE

GAS EQUIPMENT

INCLUDE IN YOUR ENQUIRY

Welding process, consumable classification, base material and thickness, diameter, welding position, packing size and quantity.

COMMONLY REFERENCED STANDARDS

Welding consumables are classified against specifications published by the American Welding Society. Examples include AWS A5.1 for carbon steel covered electrodes used in manual arc welding, and AWS A5.18 for solid wires used in MIG and TIG welding of carbon and low alloy steels. Submerged arc work references flux and electrode combinations rather than the wire alone.

CATEGORIES 07 AND 08

TOOLS, MECHANICAL ITEMS AND MRO SUPPLY

The categories that keep plants, workshops and fabrication facilities running.

CATEGORY 07



INDUSTRIAL TOOLS

Hand tools, workshop tools and industrial duty tooling, selected by duty as much as by size, for maintenance and fabrication environments.

PRODUCT TYPES WE SOURCE

HAND TOOLS

POWER TOOLS

CUTTING TOOLS

ABRASIVES

MEASURING AND MARKING

TORQUE AND BOLTING TOOLS

WORKSHOP EQUIPMENT

TOOL ACCESSORIES

INCLUDE IN YOUR ENQUIRY

Tool type, size or measuring range, power supply, duty level, preferred make and quantity required.

CATEGORY 08



MECHANICAL ITEMS AND MRO

Mechanical components, spares and consumables for plant, workshop and project activities, supplied singly or against a standing item list.

PRODUCT TYPES WE SOURCE

MECHANICAL COMPONENTS

BEARINGS AND POWER TRANSMISSION

SEALS, GASKETS AND PACKING

PIPE SUPPORTS AND CLAMPS

INDUSTRIAL HARDWARE

MRO CONSUMABLES

PROJECT SUPPLY

MAINTENANCE SUPPLY

INCLUDE IN YOUR ENQUIRY

Item description, part number or drawing reference, dimensions, material where it matters to the duty, quantity and supply frequency.

WORKING FROM A LIST, DRAWING OR BOQ

Many mechanical and MRO requirements arrive as a list rather than a specification. Send the list as it stands, including part numbers, drawing references or photographs of the existing item where you have them, and we will work through it and raise any clarifications before quoting. For recurring requirements we can work against a standing item list rather than treating each order as a new enquiry.

INDUSTRIES WE SERVE

DIFFERENT SECTORS, THE SAME REQUIREMENT

The industries below buy from us for different reasons, but the underlying need is consistent: components that match the specification, sourced without delay and supported through to delivery.

EIGHT SECTORS

SUPPLY TAILORED TO APPLICATION, STANDARD, QUANTITY AND DELIVERY

Steel fabrication and structural works

Structural bolting assemblies, welding consumables, cutting and grinding abrasives, and workshop tooling for fabrication shops working to drawing.

FASTENERS · WELDING

Construction and infrastructure

Anchor and foundation bolting, structural fixings, pipe and hollow section, and general site consumables for contractors working against a bill of quantities.

FASTENERS · PIPES AND FITTINGS

Manufacturing and engineering

Machinery, machine spares, mechanical components, tooling and the recurring consumables that keep production running.

MACHINERY · MECHANICAL

Oil and gas related industrial supply

Stud bolting, gaskets, flanges, valves and pipe for flanged joints and process connections, supplied against the standard and class specified.

FLANGES · VALVES

Power and utilities

Piping components, valves, bolting and maintenance consumables supporting generation, distribution and utility infrastructure.

VALVES · PIPES AND FITTINGS

Plant maintenance and MRO

Recurring maintenance items such as seals, gaskets, bearings, fasteners, abrasives and consumables, supplied against a standing item list where useful.

MECHANICAL AND MRO · TOOLS

Workshops and fabrication facilities

Hand and power tools, measuring equipment, abrasives, welding consumables and workshop equipment for fitting out or retooling a facility.

TOOLS · MACHINERY

Industrial stockists and distributors

Supply into resale and stock holding operations, where consistent specification and repeat availability matter as much as price.

ALL CATEGORIES

Where a sector has particular documentation, standard or approval requirements, tell us at enquiry stage so it is factored into sourcing rather than raised afterwards.



HOW WE WORK

OUR SUPPLY PROCESS

A straightforward process helps reduce specification errors and keeps industrial purchasing efficient.

01

ENQUIRY

You share your item list, specification, drawing, bill of quantities or required quantity.

02

TECHNICAL REVIEW

We review specifications, sizes, standards, brands and application requirements.

03

SOURCING

We identify suitable supply options and coordinate with manufacturers and suppliers.

04

COMMERCIAL OFFER

Pricing, availability and delivery terms are presented for your approval.

05

SUPPLY

Approved materials are coordinated for dispatch and delivery.

06

FOLLOW UP

We stay in contact for repeat orders and ongoing project requirements.

WHY THE PROCESS MATTERS

**QUESTIONS ARE RAISED
BEFORE PRICING,
NOT AFTER DELIVERY**

Technical review sits between the enquiry and the quotation. Sizes, standards, grades and application requirements are checked at that point, so a clarification arrives while it can still be acted on cheaply.

For customers with recurring requirements, steps one and two are usually replaced by a standing item list, which keeps repeat purchasing quick without losing specification control.





SPECIFICATION AND STANDARDS

SOURCED AGAINST THE STANDARD

Industrial items are specified against published standards rather than descriptions. The references below are the ones we see most often on customer drawings and specifications.

CATEGORY	COMMONLY REFERENCED STANDARDS	WHAT WE CONFIRM WITH YOU
Industrial Fasteners	ASTM A193 grade B7 and ASTM A320 grade L7 for stud bolting, ASTM A194 grade 2H for nuts, metric property classes 8.8, 10.9 and 12.9	Standard, grade or class, size and length, thread type, finish
Industrial Valves	API 6D for pipeline valves, ASME B16.34 for pressure and temperature ratings of steel valves, API 598 for inspection and testing	Type, size, pressure class, body and trim, end connection, operation
Pipes and Fittings	ASTM A106 and ASTM A53 for carbon steel pipe, API 5L for transmission duty, wall thickness by schedule such as SCH 40 and SCH 80	Manufacturing type, grade, size, wall thickness, length, end preparation
Flanges	ASME B16.5 for sizes up to NPS 24 and ASME B16.47 for larger diameters, with facings described as raised face, flat face or ring type joint	Type, size, pressure class, facing, material, bore
Welding Items	AWS A5.1 for carbon steel covered electrodes and AWS A5.18 for solid wires, with flux and electrode combinations for submerged arc work	Process, classification, base material, diameter, position, packing
Machinery and Equipment	Sourced to order against your specification, datasheet or approved make list rather than a published product standard	Type, capacity or rating, power supply, preferred make, application
Industrial Tools	Sourced against type, size and duty level, with preferred or approved brands quoted where your specification names them	Tool type, size or range, power supply, duty level, quantity
Mechanical Items and MRO	Sourced against part numbers, drawing references, samples or photographs of the existing item	Description, reference, dimensions, material, quantity, frequency

BRANDS AND APPROVED MAKES

Where your specification names a brand or gives an approved make list, tell us at enquiry stage and we will source against it. Where no brand is specified, we work to the standard and grade required by the application and identify suitable options on that basis.

IF YOU ARE UNSURE OF THE CALLOUT

A complete fastener callout normally covers six things: product type, standard, grade or property class, diameter and length, thread type and finish. If any of these is unclear, send a photograph of the existing item or the relevant drawing extract and we will work it out from there.



WHY WORK WITH US

WHAT CUSTOMERS GET FROM WORKING WITH US

Six reasons customers keep coming back, drawn from the way we handle specification, sourcing and communication on every requirement.

01

Industrial experience

Practical understanding of fasteners and industrial supply requirements, built on the category that remains at the core of what we do.

02

Specification driven sourcing

We focus on matching the product to the required application and specification, so what is delivered is what the drawing asked for.

03

Project orientation

Suitable for single project requirements as well as repeat supply, including work driven by drawings, line lists and bills of quantities.

04

Responsive communication

Clear coordination from enquiry through sourcing and delivery, so purchasing teams are never left guessing where an order stands.

05

Commercial focus

Competitive sourcing while keeping application and quality requirements in view, so price is never settled at the expense of suitability.

06

Breadth of portfolio

Fasteners, valves, pipes, flanges, machinery, welding items, tools and mechanical items, all from one point of contact.

ONE SUPPLIER ACROSS EIGHT PRODUCT CATEGORIES

SEND US YOUR REQUIREMENT

tahir@dis.com · +92 333 9669444





SENDING US AN ENQUIRY

WHAT HELPS US QUOTE QUICKLY

Industrial items are bought on specification, not description. The detail below lets us go straight to sourcing instead of coming back with questions.

01

Item and category

What the item is and which category it falls under.

02

Standard

The standard named on your drawing or specification.

03

Grade or class

Material grade, property class or pressure class required.

04

Size

Diameter, length, nominal size, wall thickness or schedule.

05

Finish or coating

Plain, plated, galvanised, painted or coated as specified.

06

Quantity

Pieces, sets or metres, and whether supply is single or recurring.

07

Delivery

Where the material is needed and by when.

WORKING FROM A
DRAWING, LINE LIST
OR BOQ

Send the document as it stands. We will work through the line items, raise any clarifications, and come back with a commercial offer covering pricing, availability and delivery terms.

QUESTIONS WE ARE ASKED MOST OFTEN

Can you supply against a drawing, line list or bill of quantities?

Yes. Project supply based on drawings, specifications, bills of quantities or approved brand lists is a normal part of what we do.

Do you handle single requirements or only larger orders?

Both. Our supply activity covers single project requirements as well as repeat and recurring maintenance supply. For maintenance departments with a standing item list, we can work against that list rather than treating each requirement as a new enquiry.

Can you source a specific brand or approved make?

Where your specification names a brand or gives an approved make list, tell us at enquiry stage and we will source against it. Where no brand is specified, we work to the standard and grade required by the application.

How should fasteners be specified in an enquiry?

Industrial bolting is described by standard and grade rather than by appearance. A complete callout normally covers the product type, the standard, the grade or property class, the diameter and length, the thread type and the finish.



LET US WORK TOGETHER

SHARE YOUR REQUIREMENT WITH US

Send your item list, specification, drawing or project bill of quantities and our team will work on a suitable supply solution.

PHONE AND WHATSAPP

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EMAIL

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OFFICE

**Industrial Estate, Sargodha Road
Faisalabad, Punjab, Pakistan**

WORKING HOURS

Monday to Saturday, 9:00 to 18:00



**DAMMAM INDUSTRIAL
SUPPLIES**

HELPFUL TO INCLUDE

- Item description and category
- Standard, grade or pressure class
- Size, length, wall thickness or schedule
- Finish, coating or protection required
- Quantity, single or recurring supply
- Delivery location and required date

**HAVE A DRAWING OR BOQ READY?
SEND IT AS IT STANDS.**

DAMMAM INDUSTRIAL SUPPLIES

RELIABLE INDUSTRIAL SUPPLY SOLUTIONS

Industrial fasteners, valves, pipes, flanges, machinery, welding items, tools and mechanical supplies, supporting contractors, steel fabricators, industrial buyers and stockists.