



AXIOM CREST

INDUSTRIAL FASTENERS · ENGINEERING COMPONENTS

PRODUCT CATALOGUE · EDITION 01 · 2026

Industrial Fasteners, Cutting Tools & Engineering Goods

A merchant exporter connecting selected Indian manufacturing capabilities with industrial buyers, distributors and OEMs across international markets.

Flexible mixed-product sourcing

Multiple product families, sizes and specifications consolidated into commercially practical shipment quantities.

Indian-origin advantage

Preferential tariff benefits may apply in eligible markets under applicable Indian trade agreements.

EDITION 01 · 2026

[AXIOMCRESTGLOBAL.COM](https://axiomcrestglobal.com)

01 • FLEXIBLE MIXED-PRODUCT SOURCING

Combine different products in one shipment.

Source multiple product families, sizes and specifications through a single coordinated export arrangement. As a merchant exporter, we source through a selected network of Indian manufacturers, enabling different product requirements to be consolidated into commercially practical shipment quantities.

Hex Bolts, Nuts & Washers 1,200 kg	Allen Bolts & Nuts 400 kg	Machine & Tapping Screws 80 boxes	Studs & Threaded Rods 180 kg	Custom-Machined Components 2,000 pcs	Cutting Tools 40 sets	Welding Electrodes 500 kg
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MULTIPLE PRODUCT FAMILIES • CONSOLIDATED SHIPMENT • COORDINATED DOCUMENTATION

ILLUSTRATIVE MIXED LOT

Wider range

across multiple product requirements

Trial, then scale

start with commercially practical quantities

Fast & slow movers

combined within a broader requirement

Better inventory flexibility

according to your actual purchasing needs

02 • PREFERENTIAL TRADE BENEFITS

Indian-origin products may qualify for preferential tariff treatment in eligible markets.

India's trade agreements can provide preferential tariff benefits for qualifying Indian-origin products in specific destination markets.

For eligible products, preferential treatment is subject to the **applicable trade agreement, HS classification, product-specific rules of origin and destination-country customs requirements.**

India–UAE CEPA

Eligible Indian-origin products may qualify for preferential tariff treatment under the India–UAE Comprehensive Economic Partnership Agreement (CEPA), subject to the applicable tariff line and rules of origin.

Other eligible markets

Where an applicable Indian trade agreement provides preferential access, the relevant origin documentation can be coordinated according to the product, destination and agreed shipment requirements.

A wider product range, sourced to specification and supported by coordinated export documentation.

Built on manufacturing experience. Structured for international sourcing.

Axiom Crest OPC Private Limited is a merchant exporter of industrial fasteners, cutting tools, industrial hardware & consumables, and custom-machined components.

Backed by over 25 years of hands-on manufacturing and shop-floor experience, we source to buyer specifications through a selected network of Indian manufacturers, with technical requirements, applicable documentation and shipment needs coordinated against each enquiry.



Hex Bolts, Nuts & Washers

Carbon · high-tensile · stainless steel

Carbon steel, high-tensile and stainless-steel fasteners for industrial, engineering, construction and MRO applications.



Allen Bolts & Nuts

High-tensile & stainless steel socket

High-tensile and stainless-steel socket fasteners for industrial, engineering, machinery and precision assembly applications.



Cutting Tools

Drills · reamers · taps

Drills, reamers, taps and allied tooling for industrial, engineering, machining and MRO applications.



Industrial Hardware & Consumables

Standard & application-specific

A consolidated range of standard and application-specific industrial hardware and consumables sourced against buyer requirements.



Custom-Machined & CNC Components

Drawing-based precision

Drawing-based precision components sourced through selected Indian manufacturing partners.

Five principal product families. Requirements outside these categories are welcome for review — the sourcing network covers a considerably wider range.

EXPORT MARKETS

GCC · Middle East · Africa · Europe · international markets.
Export requirements coordinated according to buyer destination, product specification and agreed shipment terms.

SHIPMENT OPTIONS

Air freight · sea freight (LCL / FCL). Shipment planning according to order volume, product characteristics, destination and agreed Incoterms®.

INDUSTRIES WE SERVE

Industrial distribution · MRO · engineering · construction · machinery · project supply.
Products sourced against buyer specifications for distribution, maintenance, engineering and project requirements.

SOURCING

A selected network of Indian manufacturers, engaged against buyer specification rather than a fixed part-number list

03 Our supply scope

STANDARDS · SIZES · MATERIALS · FINISHES

Our product offering is **specification-driven rather than limited to a fixed part-number catalogue**. The specifications below represent our **typical sourcing capabilities** — requirements within these ranges can be evaluated and quoted against your RFQ, while special sizes, materials, finishes and made-to-drawing requirements beyond them are also welcome for review.

01 HEX BOLTS, NUTS & WASHERS

Typical sizes	M4 – M42
Materials	Carbon steel · alloy steel · stainless steel
Property classes	4.6 · 5.6 · 8.8 · 9.8 · 10.9 · 12.9, as applicable
Stainless steel	A2 (commonly SS304 type) · A4 (commonly SS316 type)
Standards	DIN · ISO · IS/BIS · other specified standards · customer drawings
Finishes	Plain / self-colour · zinc plated · hot-dip galvanized · zinc flake · phosphated

02 ALLEN BOLTS & NUTS

Typical sizes	M3 – M42
Materials	Alloy steel · stainless steel
Property classes	8.8 · 10.9 · 12.9
Stainless steel	A2 · A4
Standards	DIN · ISO · IS/BIS · other specified standards
Finishes	Black oxide · zinc flake · zinc plated · phosphated · passivated

03 CUTTING TOOLS

Drill bits

Typical sizes from 1.0 mm onwards.
HSS M2 · M35 · M42 · solid carbide.

Reamers

Typical sizes 3 – 50 mm.
HSS · HSS-Co · carbide · carbide-tipped.

Taps

Typical sizes M2 – M36.
Metric · BSP/BSPT · BSW/BSF · UNC/UNF · other specified thread forms.

Materials & coatings

HSS · HSS-E · carbide.
Bright · steam/black · TiN · TiCN · TiAlN/AlTiN.

04 INDUSTRIAL HARDWARE & CONSUMABLES

Typical scope: studs · threaded rods · set screws · machine screws · tapping screws · anchors · rivets · circlips · pins · clamps and related industrial hardware.

Sizes vary by product type; standard metric and imperial sizes are available, with larger diameters, special lengths and made-to-drawing requirements subject to specification and availability.

Welding electrodes: general-purpose carbon/mild-steel and stainless-steel electrodes. Common classifications include E6013 · E308/E308L · E316/E316L, subject to specification and availability. Typical diameters 2.5 · 3.15 · 4.0 · 5.0 mm.

05 CUSTOM-MACHINED & CNC COMPONENTS

Dimensions	Drawing-specific
Materials	EN1A · EN8D · EN19 · EN24 · 16MnCr5 · 20MnCr5 · SCM435 · 4140 · SS303/304/316/410/430 · brass · copper · aluminium 6061/6082 · bronze · engineering plastics
Processes	CNC turning · sliding-head / Swiss-type machining · CNC milling / VMC · cold forming / forging · secondary machining
Threads	Metric, imperial and other specified forms, produced by cutting, rolling or other appropriate processes according to drawing and application
Tolerances	Around ± 0.01 mm on selected critical features can be sourced where the component, process and manufacturing capability permit

Have a requirement beyond the ranges shown?

Send us your specification or drawing — we will evaluate the sourcing possibilities and respond clearly on feasibility. Product-specific specifications, availability, applicable documentation and lead time are confirmed with our quotation.

A discrepancy found at the source can still be corrected.

A discrepancy identified at the manufacturing source can be corrected within the production window. The same discrepancy identified at the destination port cannot. Applicable checks are therefore coordinated before despatch, against the agreed product specification and order requirements.

Dimensional & thread

Head, shank, length and thread checked against the applicable standard or drawing, with go / no-go gauging on the specified class of fit where required.

Mechanical

Hardness, tensile and proof load reported against the specified property class where applicable to the product.

Coating & finish

Coating thickness verification, and salt spray testing to ASTM B117 where the order specifies it.

Marking

Property class and manufacturer identification checked for consistency with the certificate and the invoice, where the product carries marking.

Count & pack

Quantity verified and carton labelling checked against the packing list before despatch.

Third-party inspection

Buyer-nominated or agency inspection can be arranged where required, reporting directly to the buyer.

Paperwork issued

Material	Mill test certificate for the heat
Mechanical	Manufacturer's test certificate, by lot
Conformity	Certificate of conformity to the cited standard
Inspection	Third-party inspection, dimensional and coating reports where required
Origin	Certificate of Origin / preferential origin documentation, where applicable, according to the destination market and applicable trade agreement
Shipping	Invoice, packing list, bill of lading, insurance on CIF

Specification control

Requirements are confirmed in writing before the order is released — standard, grade, material, finish, marking, testing and documentation. Where a specification cites standards that conflict, the point is raised before confirmation rather than resolved at the manufacturing source.

Where a discrepancy is reported with photographs and the lot reference, the affected quantity is addressed with the manufacturing source and resolved with the buyer on replacement, credit or rework.

Mixed lots are checked line by line.

A consignment carrying several different products is several separate checks, not one. Each line is verified against its own specification and documentation — which is what makes consolidated mixed shipments workable rather than risky.

01 Enquiry & review Send us your requirement, specification or drawing. We review the technical requirements, quantities, applicable standards, documentation and delivery requirements before quotation.	02 Quotation We issue our quotation against the agreed product specification, quantity, commercial terms, delivery requirements and applicable documentation.	03 Samples & approval Where required, samples or first-article components can be submitted for buyer approval prior to production or bulk supply.
04 Production Following order confirmation, production and sourcing are coordinated with the selected manufacturing source, with progress monitored through the relevant manufacturing and finishing stages.	05 Inspection & papers Applicable inspection, testing and documentation requirements are coordinated against the agreed product specification and order requirements.	06 Shipment Goods are packed and shipment is coordinated according to the agreed Incoterms®, destination, mode of transport and documentation requirements.

Put this in your first enquiry

Product / standard / drawing	Size / pitch / length
Property class / material	Finish / coating
Required quantity	Annual offtake, if applicable
Destination country & port	Required tests / certificates
Packing / marking / labelling requirements	

The more complete the specification, the more accurately we can evaluate and quote your requirement.

Packing

Export-worthy packing appropriate to the product and mode of shipment, which may include polythene-lined cartons or drums, moisture/VCI protection where required, palletisation using ISPM-15 compliant wooden packaging where applicable, and suitable strapping or shrink wrapping.

Buyer-specific packing, labelling and marking requirements can be accommodated where agreed.

GET IN TOUCH

Let's discuss
your requirement.

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