



DEEPIKA ENGINEERING

QUALITY • COMMITMENT • EXCELLENCE



AN ISO 9001 : 2015 CERTIFIED CO.

Manufacturer & Supplier of
Precision Industrial Fasteners



PREMIUM
QUALITY



PRECISION
ENGINEERING



TRUST &
RELIABILITY



CUSTOMER
SATISFACTION

“ Build on quality -
complete fastener solution
manufacturing with
expertise in u bolts -
foundation bolts-pipe
clamps. ”



HEAD OFFICE & PLANT

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VADODARA, GUJARAT, INDIA



DEEPIKA ENGINEERING

QUALITY • COMMITMENT • EXCELLENCE

ABOUT THE COMPANY

“Building Strong Connections With Quality & Trust”



COMPANY INTRODUCTION

DEEPIKA ENGINEERING is a trusted manufacturer and supplier of precision industrial fasteners, providing complete fastening solutions for critical industrial applications. We specialize in manufacturing high-quality U Bolts, Foundation Bolts, Anchor Bolts, Hex Bolts, Studs, Threaded Rods, Pipe Clamps and customized fasteners as per customer requirements and international standards.

With a strong focus on Quality, Commitment & Excellence, we deliver reliable products that meet the demands of Industries like Oil & Gas, Power Plants, Petrochemical, Infrastructure, Heavy Engineering and Construction.



OUR EXPERIENCE & EXPERTISE

Our expertise lies in manufacturing standard and customized fasteners with strict quality control, advanced processes and skilled engineering knowledge. We understand customer applications and provide solutions with accuracy, durability and long service performance.

We work with various material grades including Carbon Steel, Alloy Steel and Stainless Steel as per IS, ASTM, DIN and customer specifications.



MANUFACTURING CAPABILITIES

- Precision cutting and forming
- Hot & cold bending
- Threading operations
- Welding & fabrication support
- Surface finishing solutions
- Customized manufacturing as per drawings
- Strict inspection before dispatch



CUSTOMIZED FASTENER SOLUTIONS

We provide tailor-made fastener solutions designed according to customer drawings, project specifications and application requirements. From special dimensions to specific material grades, DEEPIKA ENGINEERING delivers engineered solutions for challenging industrial needs.



CUSTOMER COMMITMENT

Customer satisfaction is our highest priority. We are committed to providing:



Consistent
product quality



On-time
delivery



Technical
support



Competitive
solutions



Long-term
business
relationships



PREMIUM QUALITY

High quality
High quality raw material
& strict quality control
at every stage.



PRECISION ENGINEERING

Advanced technology
& precision machining
for consistent accuracy.



TRUST & RELIABILITY

Built on trust, delivering
reliable products &
long-lasting performance.



CUSTOMIZED SOLUTIONS

Tailor-made fastener
solutions as per customer
requirements.



ON-TIME DELIVERY

Timely delivery with
efficient logistics &
supply chain.



CUSTOMER SATISFACTION

Customer-centric approach
with dedicated service
& support.



VISION

To become a trusted and preferred fastener manufacturing partner by delivering world-class quality products and innovative engineering solutions.



MISSION

To continuously improve our manufacturing processes, maintain excellent quality standards and provide reliable fastening solutions that support industrial growth.



CORE VALUES

- ✓ Quality First
- ✓ Customer Satisfaction
- ✓ Precision Engineering
- ✓ Continuous Improvement
- ✓ Integrity & Trust
- ✓ Commitment Towards Delivery
- ✓ Long-Term Partnerships

FULL THREADED STUDS & HEX BOLTS

BUILT FOR STRENGTH. ENGINEERED FOR RELIABILITY.

FULL THREADED STUDS

- Precision Rolled Threads
- High Tensile Strength
- Superior Load Bearing Capacity
- Available in Various Materials & Grades
- Custom Sizes Available as per Client Requirement



HEX BOLTS

- High Strength & Durability
- Accurate Dimensions
- Excellent Corrosion Resistance
- Suitable for Heavy Duty Industrial Applications



GRADES WE SUPPLY

GR B7	8.8	10.9	12.9	B8	B16
ASTM A193 B7 / ASTM A320 L7	ISO 898-1	ISO 898-1	ISO 898-1	ASTM A193 B8 / ASTM A320 B8	ASTM A193 B16 / ASTM A320 B16
High Strength Alloy Steel Studs & Bolts for High Temperature & High Pressure Service	Medium Carbon Steel General Purpose Applications	Alloy Steel High Strength Applications	Alloy Steel Very High Strength Applications	Stainless Steel 304 Excellent Corrosion Resistance	Stainless Steel 316 Superior Corrosion Resistance
Tensile Strength 125 ksi (860 MPa) Yield Strength 105 ksi (725 MPa)	Tensile Strength 800 MPa Yield Strength 640 MPa	Tensile Strength 1040 MPa Yield Strength 940 MPa	Tensile Strength 1220 MPa Yield Strength 900 MPa	Tensile Strength 515 MPa Yield Strength 205 MPa	Tensile Strength 515 MPa Yield Strength 205 MPa

APPLICATIONS



FEATURES

- High Strength & Durability
- Precision Threads for Secure Fit
- Corrosion & Rust Resistant Options
- Consistent Quality & Performance
- Tested as per International Standards
- Bulk Supply with On-time Delivery



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BUILT STRONG TO HOLD STRONGER



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BUILT STRONG TO HOLD STRONGER

PREMIUM QUALITY U-BOLTS



ROUND U-BOLTS



- STRONG GRIP
- DURABLE LIFE
- RUST RESISTANT

SQUARE U-BOLTS



- PERFECT FIT
- HIGH STRENGTH
- LONG LASTING

SEMI ROUND U-BOLTS



- IDEAL FOR SUSPENSION
- SHOCK ABSORBING
- HEAVY DUTY PERFORMANCE

PIPE CLAMP U-BOLTS



SECURE. STABLE. RELIABLE.

COATED & SPECIAL U-BOLTS



- T-CORROSION COATING
- EXTRA PROTECTION
- PERFECT FOR TOUGH ENVIRONMENTS

LONG & CUSTOM U-BOLTS



CUSTOM SIZES | CUSTOM SHAPES
MADE AS PER YOUR REQUIREMENT

ALL TYPES OF U-BOLTS



DEEPIKA ENGINEERING
QUALITY • COMMITMENT • EXCELLENCE

STRONG PRODUCTS. STRONGER CONNECTIONS.

- PREMIUM QUALITY
- TRUSTED STRENGTH
- CUSTOMER SATISFACTION
- COMMITMENT TO EXCELLENCE



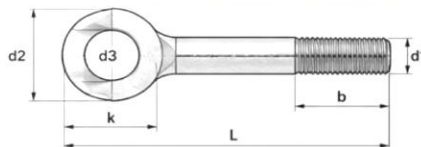
DIN 444 EYE BOLTS

BUILT FOR STRENGTH. ENGINEERED FOR RELIABILITY.

DIN 444 Eye Bolts are designed with a long shank and forged eye, suitable for lifting, pulling and general engineering applications.



DIN 444 EYE BOLT - DIMENSIONS



Symbol	Description
d1	Thread Diameter
d2	Outside Diameter of Eye
d3	Inside Diameter of Eye
k	Eye Thickness
b	Thread Length
L	Overall Length

DIN 444 EYE BOLT DIMENSIONS (mm)

Thread Diameter d1	Inside Diameter d3 (min)	Outside Diameter d2 (approx)	Eye Thickness k (approx)	Thread Length b (min)	Overall Length (L) (mm) =									
					50	63	80	100	125	160	200	250	315	
M6	12	24	6	18	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M8	16	32	8	22	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M10	20	40	10	26	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M12	24	48	12	30	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M16	30	64	14	38	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M20	36	72	16	46	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M24	44	88	20	54	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M30	56	104	22	66	✓	✓	✓	✓	✓	✓	✓	✓	✓	
M36	66	120	24	78	✓	✓	✓	✓	✓	✓	✓	✓	✓	

SURFACE FINISHES



APPLICATIONS



KEY FEATURES

- High Strength**
Forged from premium quality steel for superior load capacity.
- Precision Manufacturing**
Manufactured as per DIN 444 standards for accuracy and reliability.
- Safe & Reliable Lifting**
Designed for safe lifting, pulling and rigging applications.
- Corrosion Resistance**
Available in various materials and finishes for enhanced durability.
- Wide Range**
Available in metric sizes to suit various load requirements.

MATERIAL & GRADES

Carbon Steel	4.6 / 4.8 / 5.8 / 8.8 / 10.9
Stainless Steel	SS 304 / SS 316 / SS 316L
Alloy Steel	AISI 4140 / 4340
Other Materials	As per customer requirement

LIFTING EYE BOLTS (COLLARED)



- Forged, quenched and tempered for maximum strength
- 360° rotatable (when used with lifting swivel)
- Compact design with high WLL
- Manufactured as per international standards
- Suitable for overhead lifting and load handling

LIFTING EYE BOLTS (COLLARED)

Size (d)	Thread	WLL (tonnes)	Weight (Approx.)
M6		1.0	0.05 kg
M8		1.4	0.09 kg
M10		2.3	0.17 kg
M12		3.4	0.28 kg
M16		7.0	0.56 kg
M20		12.0	1.12 kg
M24		18.0	1.80 kg
M30		27.0	3.20 kg
M36		38.0	5.40 kg
M42		50.0	7.80 kg
M48		70.0	11.50 kg



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**L-TYPE
FOUNDATION BOLT**



**J-TYPE
FOUNDATION BOLT**



**Z-TYPE
FOUNDATION BOLT**



**Z & J-TYPE
FOUNDATION BOLT**



**EYE TYPE WITH
CROSS ROD
FOUNDATION BOLT**



**PLATE-TYPE
FOUNDATION BOLT**



**THREADED RODS
WITH NUTS & WASHERS**



**BENT ANCHOR BOLTS
(ALL TYPES)**



**PREMIUM
QUALITY**



**HIGH
STRENGTH**



**CORROSION
RESISTANT**



**EXACT
DIMENSIONS**



**RELIABLE
PERFORMANCE**

STRONG PRODUCTS. STRONGER CONNECTIONS.

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FOUNDATION BOLTS ASSEMBLY



FOUNDATION BOLTS ASSEMBLY (FRONT VIEW)



ANCHOR BOLTS



U BOLT



PIPE CLAMPS



SHOE CLAMP



STUDS / THREADED RODS

QUALITY



COMMITMENT



EXCELLENCE

BUILDING STRONGER SOLUTIONS



DEEPIKA ENGINEERING

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PIPE CLAMPS & SHOE PIPE CLAMPS

STRONG SUPPORTS. STRONGER INDUSTRIES.



HEAVY DUTY & DURABLE
CONSTRUCTION



PRECISION ENGINEERED
FOR MAXIMUM STRENGTH



SUPERIOR LOAD
BEARING CAPACITY



CORROSION RESISTANT
& LONG LASTING



SUITABLE FOR POWER
PLANTS, REFINERIES,
OIL & GAS, STEEL PLANTS
& CEMENT INDUSTRIES



TWO BOLT
PIPE CLAMPS



RISER CLAMPS



SHOE / SADDLE
SUPPORTS



GUIDE &
ANCHOR CLAMPS



U CLAMPS WITH
BASE PLATE



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BUILT STRONG
TO HOLD **STRONGER**



SAG RODS & TIE RODS

BOTH SIDE THREADED //

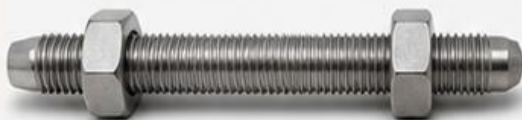
BUILT FOR STRENGTH. ENGINEERED FOR RELIABILITY.



KEY FEATURES

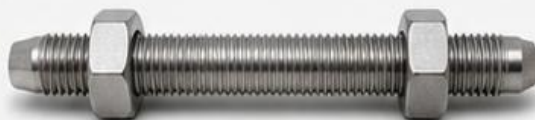
-  **High Tensile Strength**
For heavy duty structural applications
-  **Precision Threads**
Rolled threads for perfect fit and high load performance
-  **High Load Bearing Capacity**
Ensures reliability in critical operations
-  **Corrosion Resistance**
Available in various materials and surface finishes
-  **Custom Sizes Available**
As per drawings and client requirements

SAG RODS (BOTH SIDE THREADED)



Used for supporting beams, pipes and structural applications.

TIE RODS (BOTH SIDE THREADED)



Used for pulling, tensioning and alignment applications.

GRADES WE SUPPLY

GR B7	8.8	10.9	12.9	B8 (SS 304)	B16 (SS 316)
					
ASTM A193 B7 / ASTM A320 L7	ISO 898-1	ISO 898-1	ISO 898-1	ASTM A193 B8 / ASTM A320 B8	ASTM A193 B16 / ASTM A320 B16
Alloy Steel	Medium Carbon Steel	Alloy Steel	Alloy Steel	Stainless Steel 304	Stainless Steel 316
High Temperature & High Pressure Service	General Purpose Applications	High Strength Applications	Very High Strength Applications	Excellent Corrosion Resistance	Superior Corrosion Resistance
Tensile Strength 125 ksi (860 MPa)	Tensile Strength 800 MPa	Tensile Strength 1040 MPa	Tensile Strength 1220 MPa	Tensile Strength 515 MPa	Tensile Strength 515 MPa
Yield Strength 105 ksi (725 MPa)	Yield Strength 640 MPa	Yield Strength 940 MPa	Yield Strength 900 MPa	Yield Strength 205 MPa	Yield Strength 205 MPa

PRODUCT IMAGE



SPECIFICATIONS

Type	Sag Rod / Tie Rod – Both End Threaded
Thread Type	Metric / UNC / UNF As per requirement
Diameter Range	M6 – M100 (Custom sizes available)
Length Range	Up to 3000 mm (Custom lengths available)
Material	Carbon Steel / Alloy Steel / Stainless Steel
Standard	ASTM / ISO / DIN As per requirement
Surface Finish	Black, Zinc Plated, Hot Dip Galvanized, SS Finish

APPLICATIONS

 STRUCTURAL STEEL WORK	 PIPE SUPPORTS	 BRIDGE CONSTRUCTION
 HVAC & DUCT SUPPORTS	 MACHINERY INSTALLATION	 ELECTRICAL SUPPORTS
 TANK & VESSEL SUPPORTS	 INDUSTRIAL PIPING	 GENERAL ENGINEERING



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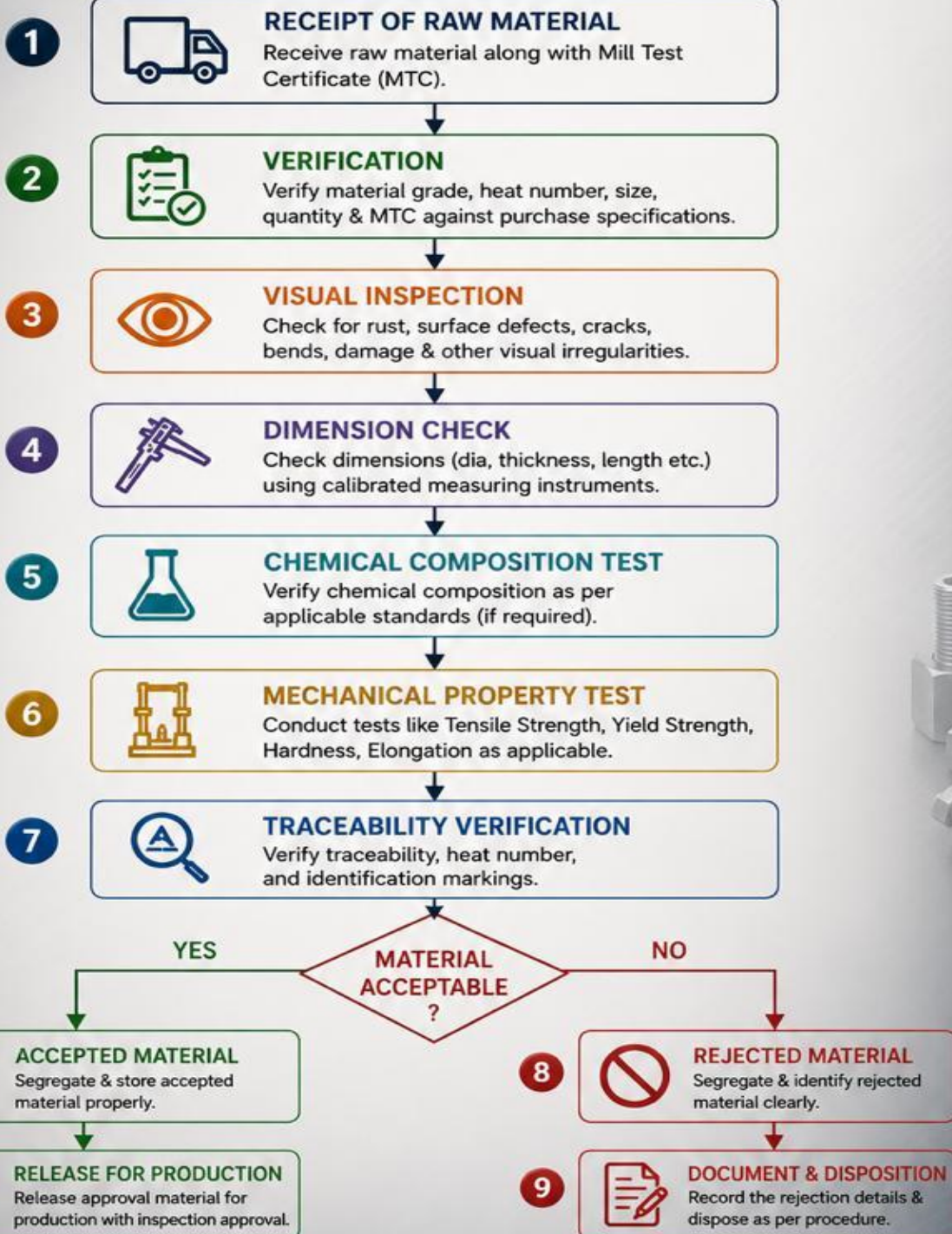
**BUILT STRONG
TO HOLD STRONGER**



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RAW MATERIAL TESTING PROCESS – FLOW CHART



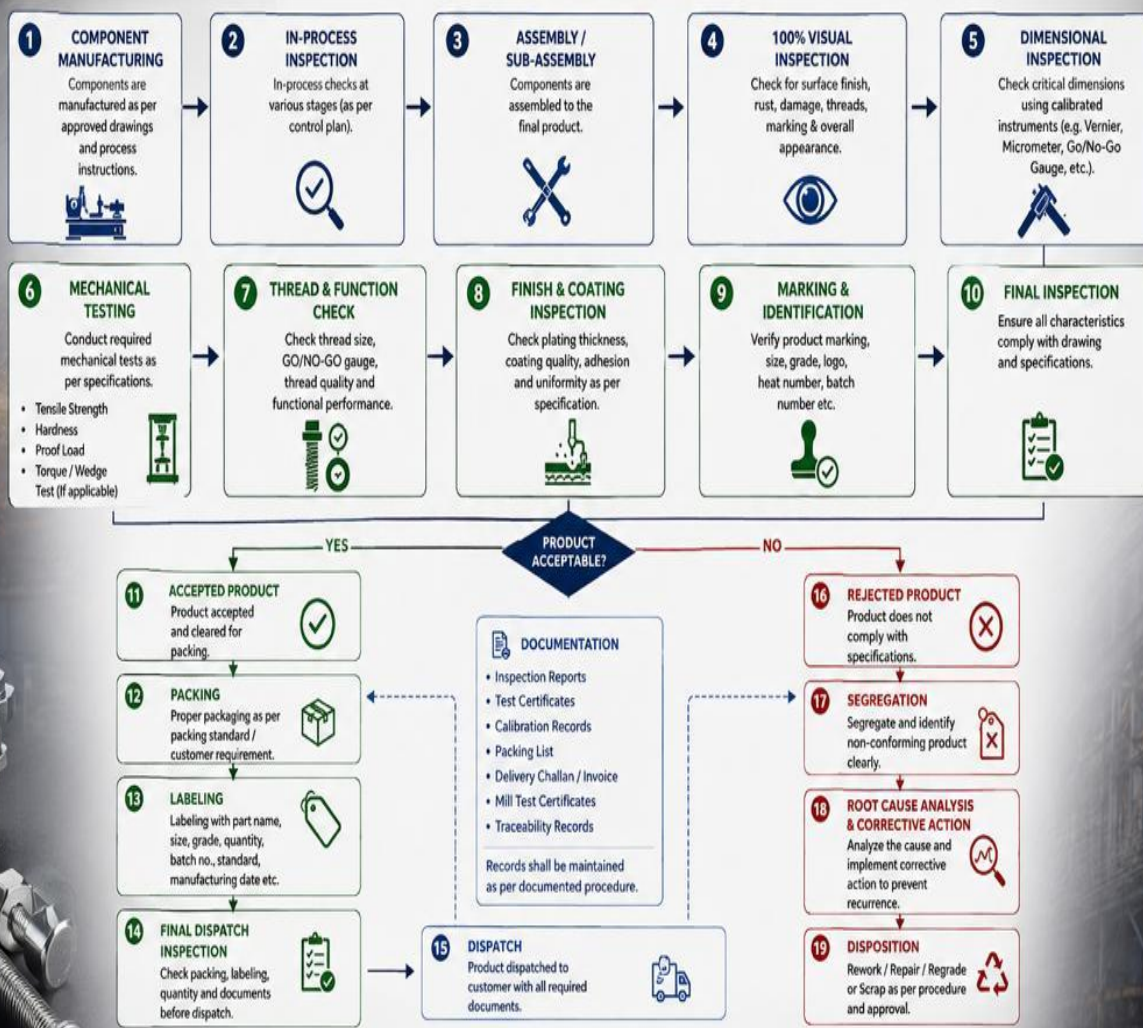


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FINISHED PRODUCT FLOW CHART

(FROM MANUFACTURING TO DISPATCH)



Note: All inspections shall be carried out using calibrated instruments and as per approved Quality Plan / Control Plan.



DEEPIKA ENGINEERING

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QUALITY ASSURANCE

ZERO COMPROMISE QUALITY

At DEEPIKA ENGINEERING, quality is built into every stage of our manufacturing process. Our dedicated quality control system ensures every fastener meets customer requirements, international standards and application performance expectations. We follow strict inspection procedures from raw material verification to final dispatch to deliver products with reliability, accuracy and complete traceability.



ISO 9001:2015 SYSTEM

- Systematic quality management process
- Continuous improvement approach
- Customer satisfaction focus



MTC TRACEABILITY

- Raw material test certificate verification
- Heat number & grade identification
- Complete documentation records



DIMENSIONAL INSPECTION

- Diameter, length & thickness verification
- Precision measurement with calibrated instruments
- Drawing specification confirmation



THREAD INSPECTION

- Thread size verification
- GO / NO-GO gauge checking
- Thread profile & accuracy control



HARDNESS TESTING

- Material strength verification
- Heat treatment confirmation
- Grade compliance assurance



MECHANICAL TESTING

- Tensile Strength
- Yield Strength
- Elongation
- Proof Load Testing



FINAL QUALITY APPROVAL

- Final visual inspection
- Documentation review
- Packing verification
- Approval before dispatch



DIMENSIONAL INSPECTION



THREAD INSPECTION



HARDNESS TESTING



MECHANICAL TESTING



FINAL QUALITY APPROVAL

“Delivering Strength, Precision & Reliability Through Quality.”



QUALITY FIRST

Every product passes strict quality checks at every stage.



RELIABLE & PRECISE

Precision engineered fasteners for critical industrial applications.



COMPLETE TRACEABILITY

MTC, test reports & documentation for full material traceability.



CUSTOMER CONFIDENCE

Delivering trusted quality products with complete commitment.



DEEPIKA ENGINEERING

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AN ISO 9001 : 2015 CERTIFIED CO.

Manufacturer & Supplier of
Precision Industrial Fasteners

PRODUCTS

BOLTS & NUTS



- Hex Bolts
- Heavy Hex Bolts
- Stud Bolts
- Nuts
- Washers

U BOLTS & PIPE CLAMPS



- U Bolts (Round / Square / J Type)
- Pipe Clamps
- U Clamp with Plate
- Riser Clamps

FOUNDATION BOLTS



- L Type Foundation Bolts
- J Type Foundation Bolts
- Straight Anchor Bolts
- Holding Down Bolts
- Custom Made Foundation Bolts

STUDS & SPECIAL FASTENERS



- Fully Threaded Studs
- Tap End Studs
- Double End Studs
- Anchor Fasteners
- Special Fasteners (As per Drawing)

USER INDUSTRY

OIL & GAS



Reliable fastener solutions for exploration, drilling, refining & transportation.

PETROCHEMICAL



High performance fasteners for critical applications in petrochemical plants.

POWER PLANT



Durable fasteners for boilers, turbines, structural & mechanical power plant applications.

STEEL STRUCTURE



High strength fasteners for steel structures, buildings & infrastructure.

WIND ENERGY



Precision fasteners for wind turbine towers, nacelles & other components.

CONSTRUCTION



Strong & reliable fasteners for construction, bridges, roads & infrastructure.

MARINE & SHIPBUILDING



Corrosion resistant fasteners for shipbuilding, offshore & marine applications.

RAILWAY



Quality fasteners for railway tracks, coaches, bridges & signaling systems.



PREMIUM
QUALITY



PRECISION
ENGINEERING



TRUST &
RELIABILITY



CUSTOMIZED
SOLUTIONS



ON-TIME
DELIVERY



CUSTOMER
SATISFACTION



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BUILDING STRONG CONNECTIONS
WITH QUALITY & TRUST



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WHY CHOOSE US

"Your Trusted Partner For Precision Fastener Solutions"

At DEEPIKA ENGINEERING, we combine engineering expertise, advanced manufacturing capabilities and strict quality control to deliver reliable fastening solutions for critical industrial applications.



01 PREMIUM QUALITY



Quality is our first priority. Every product undergoes strict inspection processes to ensure durability, accuracy and long-lasting performance.

- ✓ Quality raw materials
- ✓ Strict inspection system
- ✓ Reliable product performance



02 PRECISION ENGINEERING



We manufacture fasteners with high accuracy and consistency as per customer drawings and industrial standards.

- ✓ Accurate dimensions
- ✓ Advanced manufacturing process
- ✓ Application-focused solutions



03 CUSTOMIZED SOLUTIONS



We specialize in tailor-made fasteners designed according to specific project requirements.

- ✓ Custom sizes & grades
- ✓ As per drawings
- ✓ Special industrial applications



04 ON-TIME DELIVERY



Our systematic production planning ensures timely completion and reliable supply.

- ✓ Efficient manufacturing flow
- ✓ Quick response
- ✓ Commitment towards delivery



05 COMPETITIVE PRICING



We deliver the right balance of quality and value with cost-effective manufacturing solutions.

- ✓ Best value solutions
- ✓ Transparent approach
- ✓ Long-term partnership focus



06 CUSTOMER SATISFACTION



We believe in building strong relationships by delivering trust, service and continuous support.

- ✓ Customer-first approach
- ✓ Technical assistance
- ✓ Long-lasting business relations



"Committed To Quality. Driven By Precision. Trusted By Industries."



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LOCATION

Scan QR Code
For Google Location



SCAN TO OPEN LOCATION
IN GOOGLE MAPS



Let's Build **Strong**
Connections Together



Precision
Engineering



Premium
Quality



On-Time
Delivery



Customer
Satisfaction

Thank You For Your Trust & Support