



A Journey of  
Engineering to  
Perfection **SINCE 1995**

IATF 16949 & ISO 14001  
Certified Plants



# Your **Belief,** Our Promise

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## Introduction : One of the Leading Indian Manufacturers of Cold Forged High Tensile Fasteners, Parts & Machined Components

Precision Industrial Fasteners is a renowned manufacturer of cold-forged high tensile fasteners, parts and machined components, founded in 1995. The organization is known for offering fastening solutions to leading global players across various industries.

We are IATF 16949, ISO 14001, ISO 9001, and BIS certified, demonstrating our commitment to quality, environmental management, and customer satisfaction. We are committed to producing fasteners that adhere to international standards and are tailored to meet customer-specific requirements.

Our manufacturing facilities are split across two plants in India: one for nuts and washers, and the other for bolts, studs, and machined components. We continuously invest in quality, technology, machinery, and creative minds, which provide us the necessary tools required to achieve our goal of complete customer satisfaction. Our dedication to quality and innovation has made us a leading player in the fastener industry. We are a full-service provider equipped with state-of-the-art infrastructure and offering services ranging from product design to the final product delivery at the customer's location.

## Vision & Mission

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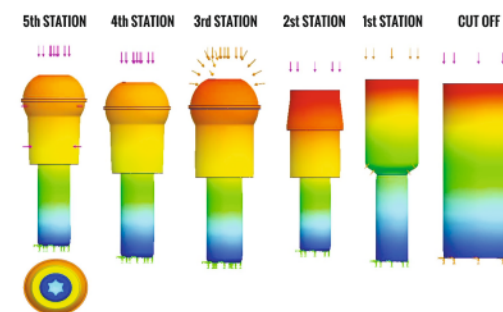
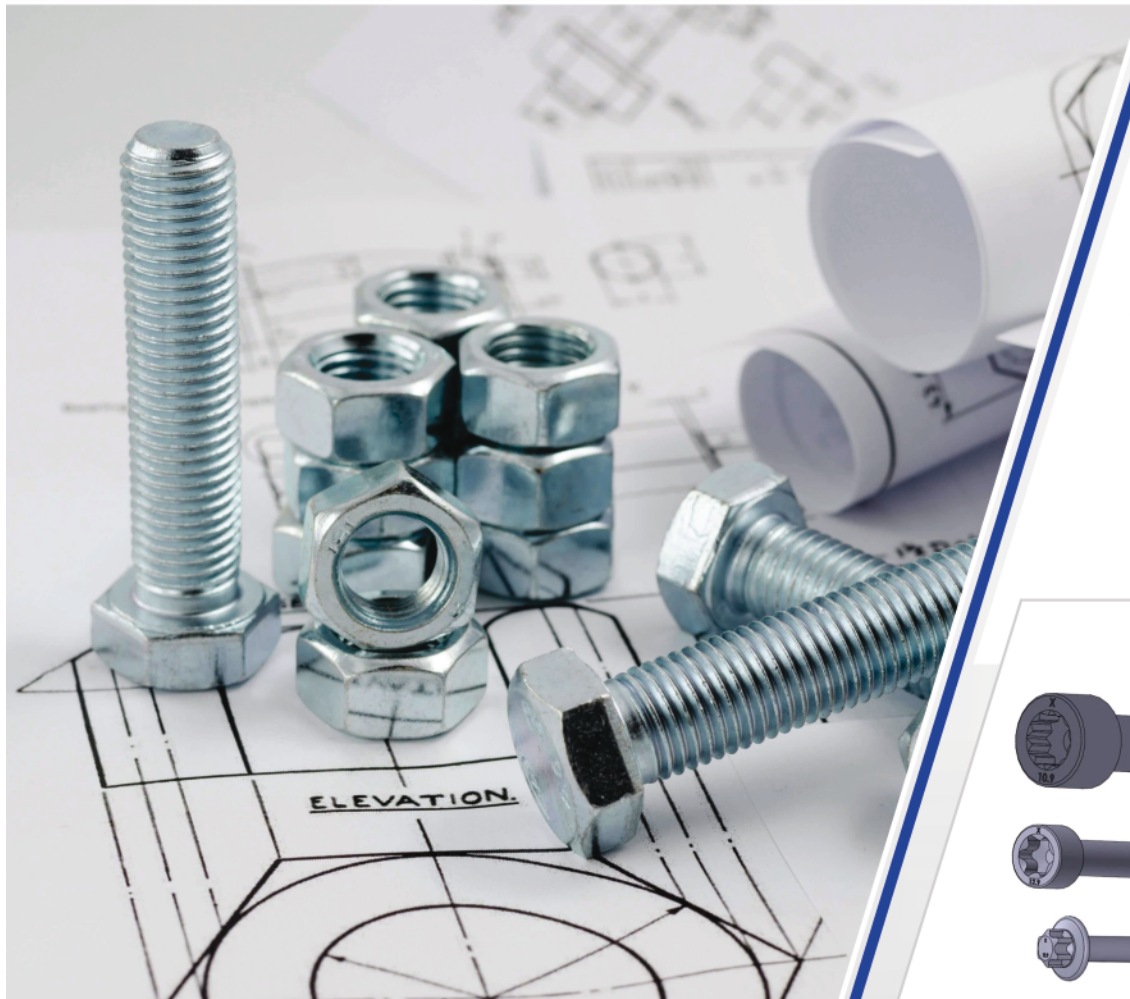
To make our products synonymous with trust and quality and to provide the best fastening solutions to OEMs and tier 1 companies globally.

To be the first choice of customers for standard, special and critical application fasteners across various industries and segments.





# Engineering



We have a skilled and experienced engineering team, with separate teams dedicated to the Nuts category, the Bolts and Studs categories, and the Machined Components category. Each team brings decades of expertise in their respective fields, capable of designing and developing new products, including tool design. The engineering teams are equipped with design and modelling software, such as AutoCAD (2D) and SolidWorks (3D), to create detailed and accurate models of our products.

Once a new product is requested, we reassess the existing methods and processes to reset our thinking. By doing so, we will be able to break free from fixed concepts and come up with fresh ideas to achieve the goal of the product.

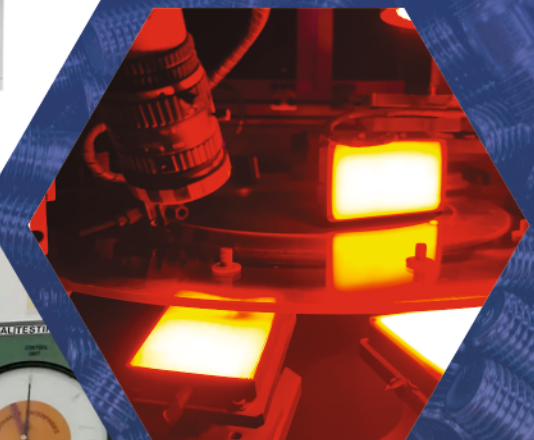
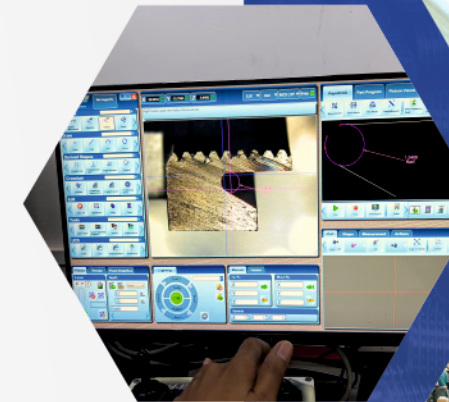
## QUALITY SYSTEM

At PIF, quality is at the core of everything we do. We maintain the highest standards by using the best machinery, skilled operators, and robust quality systems, with complete product traceability.

We are committed to customer satisfaction and continuous improvement, ensuring that our quality system meets industry standards.

**Our Quality Control Facilities are equipped with precise equipment to ensure quality including:**

- Microscopes
- Hardness Testers
- Spectrometers
- Profile Projectors
- Impact Testers
- Optical and Eddy Current Sorters
- Salt Spray Chambers
- Magnetic Particle Inspections
- Universal Testing Machines
- Vision Measuring Machines
- Surface Roughness Testers





## MANUFACTURING

We are a one-stop solution provider, offering a complete range of services from tool design to final product delivery. We have advanced cold forging machines, thread forming machines, and a variety of secondary operations, including CNC and VMC machining, turning, grinding, milling, broaching and drilling to achieve tight tolerances and precision.

Our heat treatment facility (in compliance with CQI 9), equipped with a cutting-edge SCADA interface, ensures consistent quality and performance. We also have automatic chrome-free zinc plating plants for electroplating, with continuous data monitoring and recording systems. Furthermore, we provide solutions for special coatings and adhesive coatings to meet diverse customer requirements.

## MANUFACTURING





## PRODUCT RANGE

Manufactures fasteners and components for all applications:  
**Engine | Special | Chassis | Standard**

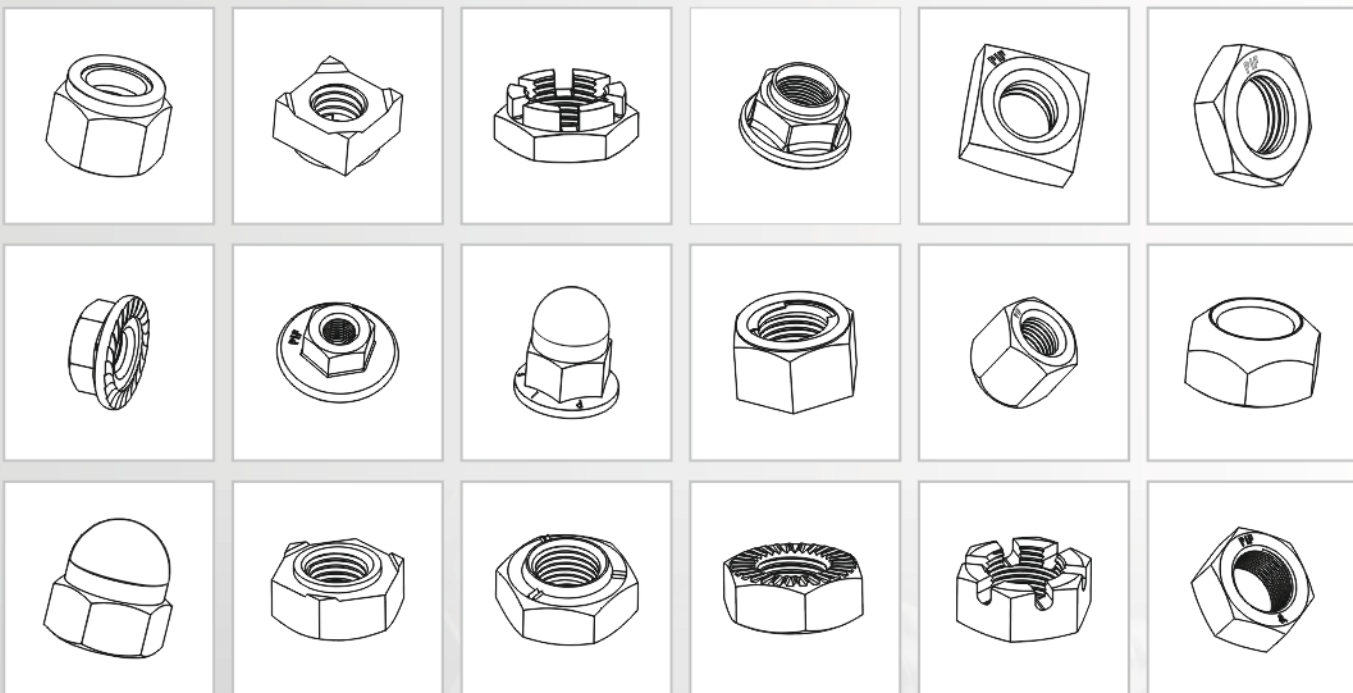
### NUTS

**Product Coverage:** Flange, Hex, Castle, Slotted, Lock, Wheel, Square, Hex Weld, Prevailing Torque, Square Weld, Domed Cap, Metal Inserted, T-Nut, Collars and more.

**Metric Series:** M5 to M48 | Cold & Hot Forged

**Inch Series:** 1/4" to 2" | Cold & Hot Forged

**Grades:** 5 | 6 | 8 | 10 | 12



### WASHERS

**Product Coverage:** Spring, Punched and more.



**IS** Indian Standards

**DIN** German Standards

**JIS** Japanese Standards

**ASTM** American Standards

**BS** British Standards

## PRODUCT RANGE

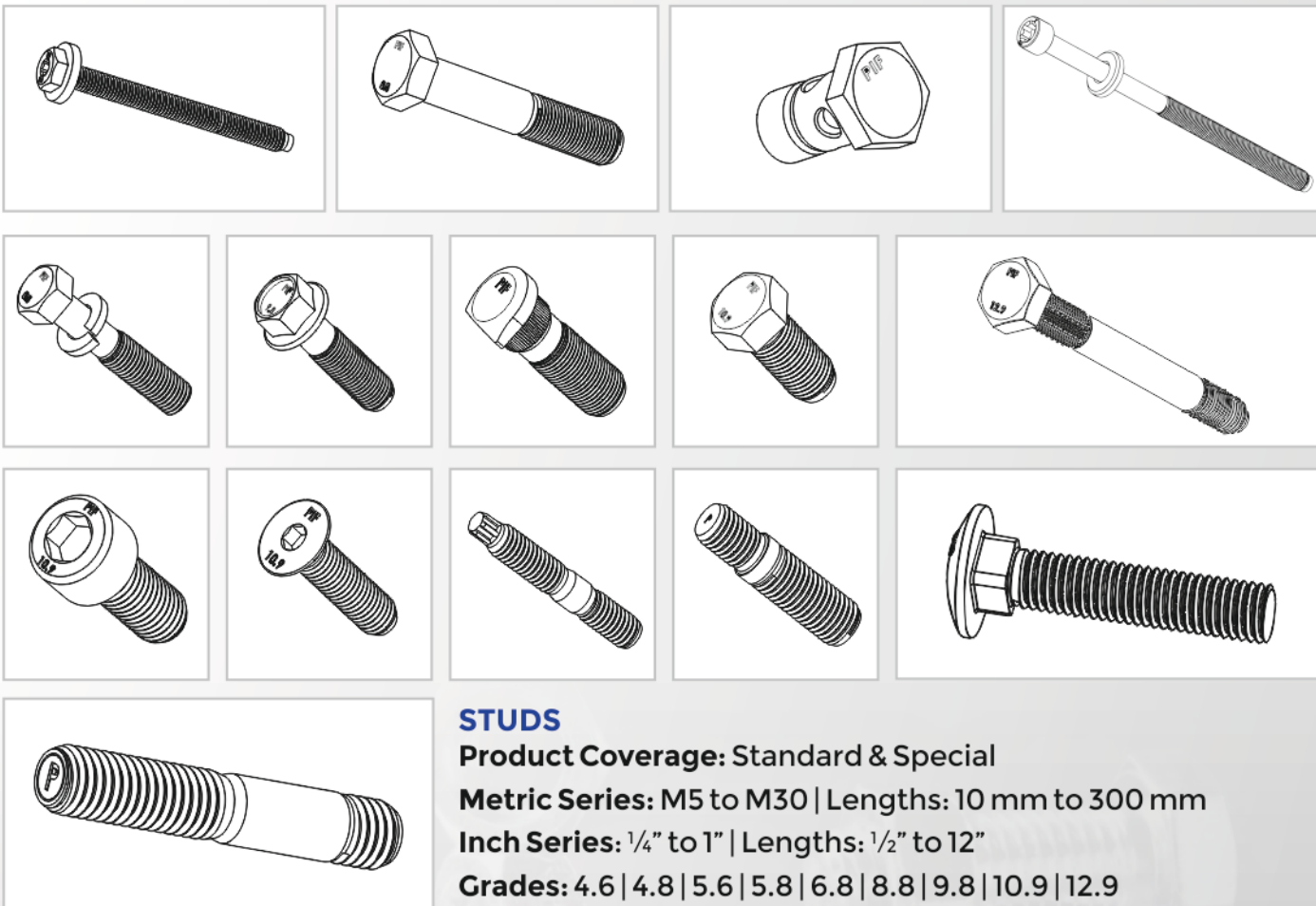
### BOLTS

**Product Coverage:** Hex, Flange, Wheel, Allen CSK, Round Head, Sems, Carriage, Projection Weld and more.

**Metric Series:** M5 to M30 | Lengths: 10 mm to 300 mm

**Inch Series:** 1/4" to 1" | Lengths: 1/2" to 12"

**Grades:** 4.6 | 4.8 | 5.6 | 5.8 | 6.8 | 8.8 | 9.8 | 10.9 | 12.9



### STUDS

**Product Coverage:** Standard & Special

**Metric Series:** M5 to M30 | Lengths: 10 mm to 300 mm

**Inch Series:** 1/4" to 1" | Lengths: 1/2" to 12"

**Grades:** 4.6 | 4.8 | 5.6 | 5.8 | 6.8 | 8.8 | 9.8 | 10.9 | 12.9

### SURFACE FINISH:

Electroplating

Zinc Nickel

Zinc Flake

Copper

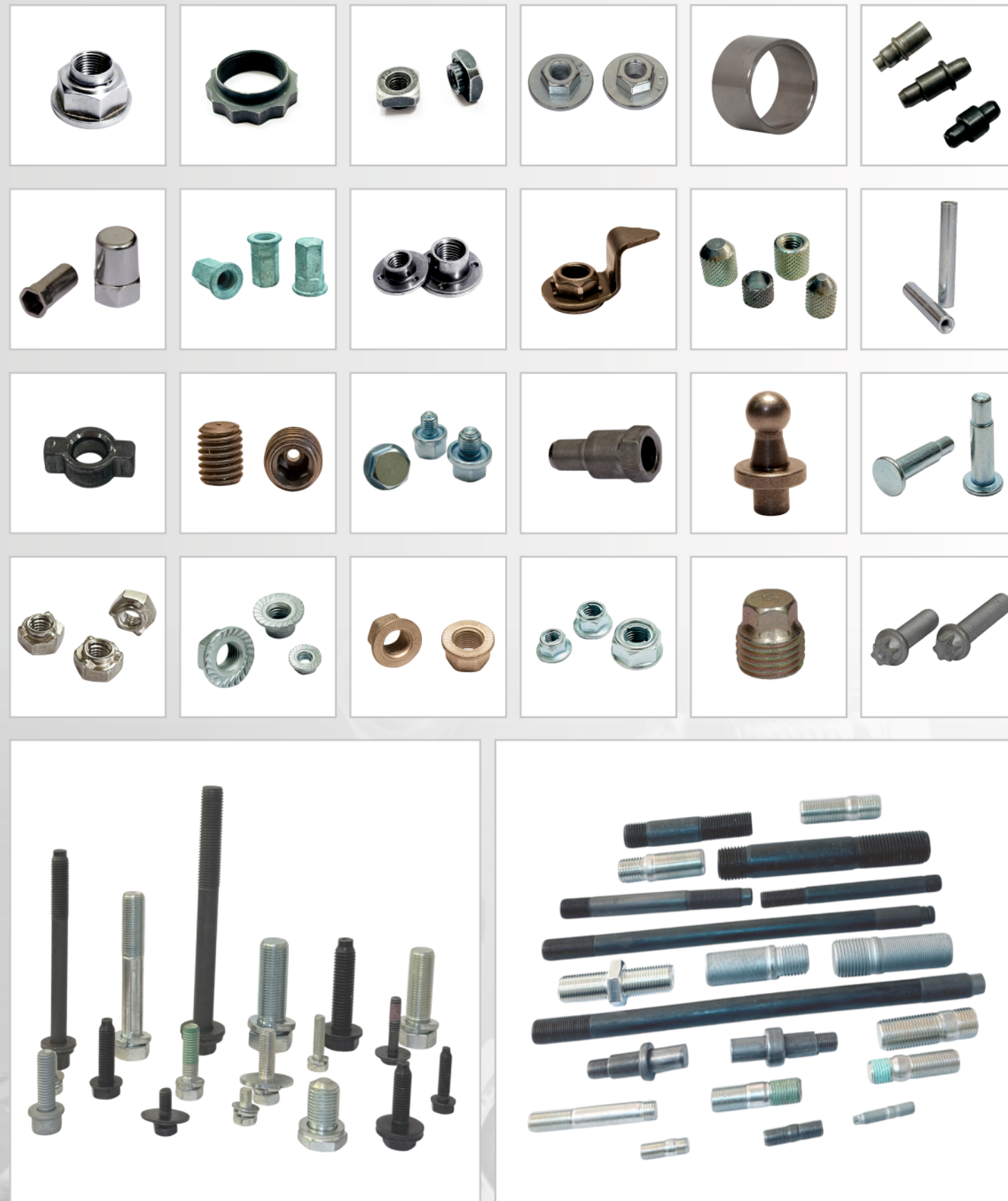
Nickel Chrome

Hot-Dip Galvanizing

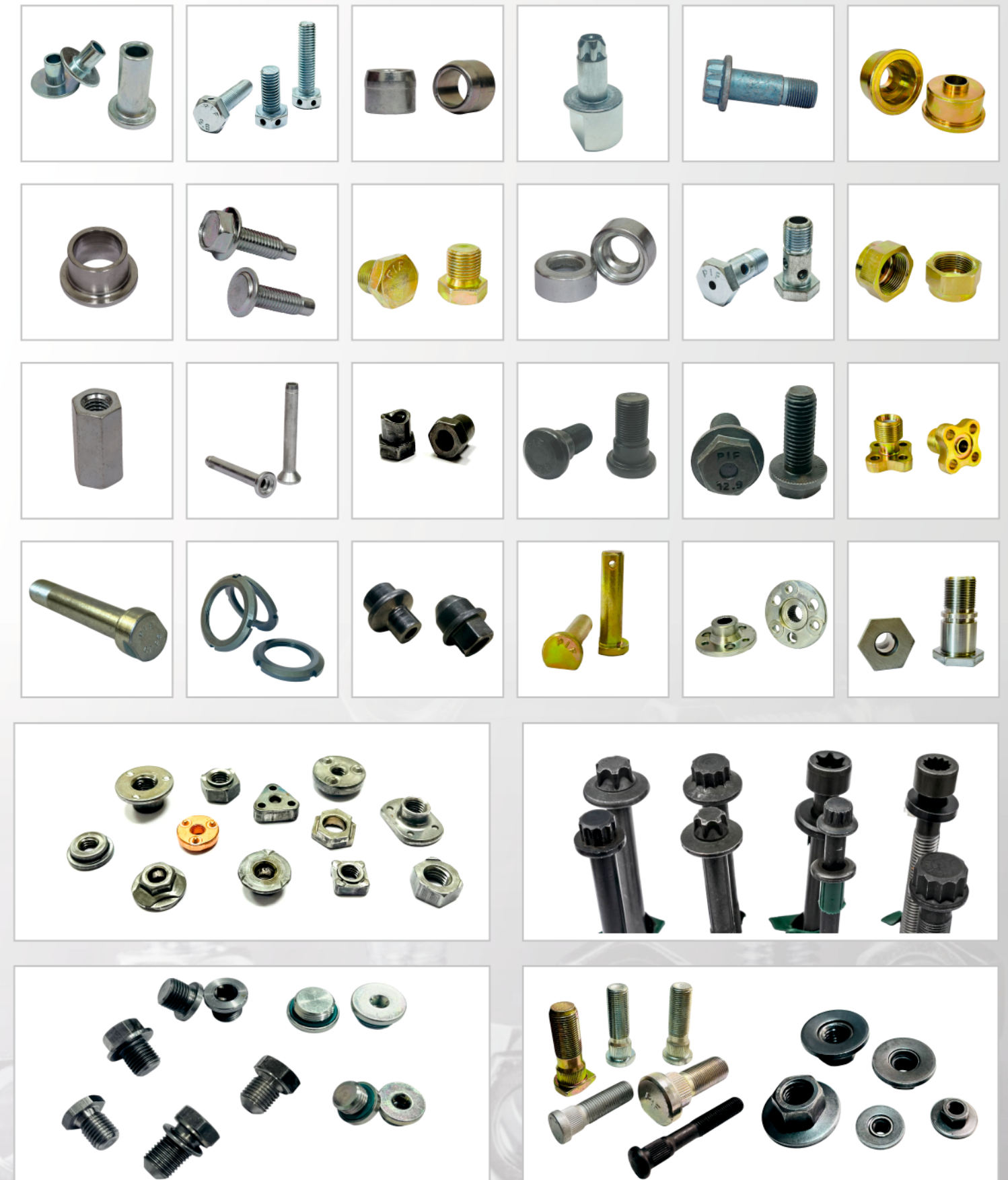
Adhesive Coatings



## COLD FORMED SPECIALS



## SPECIAL APPLICATION FASTENERS





# ENGINEERING PRODUCTS WITH QUALITY & PRECISION

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