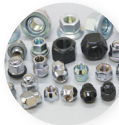


MAIN CUSTOMERS



PRODUCT INFORMATION

Wheel Drive & Brake System



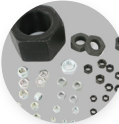
WHEEL NUT

- APPLICATION FIELDS: AUTOMOTIVE
- SIZE RANGE: M12 - M30
- SURFACE TREATMENT: CHROMIUM PLATING, ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL, ALLOY STEEL



FLANGE NUT

- APPLICATION FIELDS: AUTOMOTIVE, ELECTRONICS(HOME APPLIANCES), CONSTRUCTIONS
- SIZE RANGE: M5 - M45
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL, ALLOY STEEL



HEX LOCK NUT

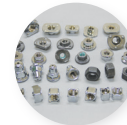
- APPLICATION FIELDS: AUTOMOTIVE, ELECTRONICS(HOME APPLIANCES), CONSTRUCTIONS
- SIZE RANGE: M6 - M45
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL, ALLOY STEEL

Body & Chassis



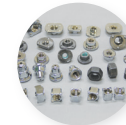
HEX NUT

- APPLICATION FIELDS: AUTOMOTIVE, CONSTRUCTION, PETROCHEM INDUSTRY
- SIZE RANGE: M5 - M64
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL, ALLOY STEEL, STAINLESS STEEL



WELD NUT

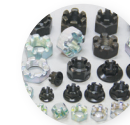
- APPLICATION FIELDS: AUTOMOTIVE
- SIZE RANGE: M4 - M14
- SURFACE TREATMENT: CORROSION INHIBIT
- HEAT TREATMENT: NONE
- MATERIALS: CARBON STEEL, BORON STEEL



CONICAL NUT

- APPLICATION FIELDS: AUTOMOTIVE
- SIZE RANGE: M5 - M14
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL, ALLOY STEEL

Steering System



SLOTTED NUT

- APPLICATION FIELDS: AUTOMOTIVE, ELECTRONICS(HOME APPLIANCES)
- SIZE RANGE: M8 - M36
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL, ALLOY STEEL



NYLON LOCK

- APPLICATION FIELDS: AUTOMOTIVE, ELECTRONICS(HOME APPLIANCES), CONSTRUCTIONS
- SIZE RANGE: M6 - M45
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL, ALLOY STEEL

Engine



CONROD NUT

- APPLICATION FIELDS: AUTOMOTIVE
- SIZE RANGE: M7 - M16
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON STEEL



FORGED PARTS

- APPLICATION FIELDS: AUTOMOTIVE, CONSTRUCTION, PETROCHEM INDUSTRY
- SIZE RANGE: AS PER CUSTOMER'S SPECIFICATION AND REQUIREMENTS
- SURFACE TREATMENT: ZINC PLATING, Zn-Ni PLATING
- HEAT TREATMENT: QUENCHING / TEMPERING
- MATERIALS: CARBON AND ALLOY STEEL, BORON STEEL, SUS, BEARING STEEL



PISTON PIN

