

Genral Engineering



Unideritend is one of the finest manufacturers of general engineering equipment, parts, and tools. With over a range of quality-ensured parts, tools and products for heavy applications, Unideritend is focused to give its best when it comes to meeting quality standards in manufacturing these tools and equipment. The company has mastered in general engineering and manufacture tools and heavy industry products for everyday use.

The products that are manufactured here are used in different general engineering industries including Textile, Antibiotics, and Printing Machinery's manufacturers for their excessive need for critical and distinctive metal parts demands. The metal parts that are manufactured here are used for different applications and industrial procedures, including procedures in light, medium, and heavy engineering sector. The various applications include Health, Safety and Environment, Sports, Entertainment, Printing Presses, Wood Cutting, Packing, Textile and many more. Some of the major focus of the company in general engineering is to manufacture different typical parts including Rock Handles, Cams, Brackets, Hydraulic Machineries, Tools used for Pneumatic and heavy machineries, Connectors, Filter parts including filter bodies, Grippers, Levers and numerous other useful tools for everyday use in engineering industries.

Unideritend extensively specializes in many Ferrous and Non-Ferrous metal parts as well. If your business involves and needs Ferrous and Non-Ferrous metal parts, then you're at the right place. Many heavy metallic industries need Ferrous and Non-Ferrous metal parts and generally deals with numerous tools and products having different proportions of Ferrous and Non-Ferrous metal parts. Not only this, if you're running an engineering firm and need dissimilar parts for your everyday generation of new products, Unideritend promises for supplying quality general engineering parts. Unideritend itself is the best general engineering parts suppliers in India. Moreover, you can also contact us for shipping these parts to the international market at very affordable rates.

When it comes to specialization and quality assurance, we at Unideritend have the best quality assurance and testing teams. Our teams specialize and are equipped with new testing equipment to test every single piece that we manufacture. In this way, we totally assure that the parts, tools, equipment and any other accessories that we are manufacturing should comply with the ISO 9001 quality assured standards. We deal with pumps, turbo chargers, valves, general engineering parts, automobile parts, and nuclear parts as well. Our core competencies include casting more than 225 different alloys (also known as a mixture of metals) with numerous international specifications. The volumes we focus at are normally 50 to 500000 pieces per month, thus ensuring that we can meet the needs of any engineering industry on regular or monthly basis. We also provide design assistance as we have a team that assists with technical design at casting concept stage. In addition, we also provide assistance regarding concurrent engineering, CAD capability for tool design interface, compound radii, undercuts, weight reduction holes, thin wall casting, and deep cores.