

Mild Steel Casting

We are one of the prominent manufacturer and supplier of the market, offering a premium quality range of Mild Steel Casting. It is demanded in engineering, mechanical, automobile and construction industries for several applications. Our entire range is highly acknowledged among our valuable customers for their excellent strength & durability. These castings are used for casting several components and items for industrial uses. Furthermore, we offer this Mild Steel Casting at market leading prices for our valuable customers.

Features

- High strength
- Rust resistant coating
- Easy to install



Stainless Steel Casting



We feel glad to introduce ourselves as the leading entity engaged in manufacturing and supplying a superior quality Stainless Steel Casting. These castings are manufactured by utilizing superior quality stainless steel under the guidance of experts at well-equipped production unit. It is widely recognized for outstanding resistance to pitting and heat, demanded in engineering, mechanical and automobile industry for several purposes. This Stainless-Steel Casting is easily availed in several dimensions by our clients in market best price.

Features

- High durability
- Superior finish
- Easy installation

GREEN SAPPHIRE HORIZON LLP



We are an ISO 9001:2015 certified company. GSHLLP and its worldwide associates have an enviable track record of supplying quality products and services to the leading Shipyards, Oil and Gas industry, Port Infrastructure And Engineering Industry across the globe.

MARINE PROPELLER



We are an eminent manufacturer and supplier of Marine Part Casting to our huge clientele base. It finds application in marine ships, boats, etc. We fabricate this casting from quality approved raw material and sophisticated technology in compliance with the predefined market standards. Our Marine Part Casting is thoroughly examined by our quality controllers on diverse parameters to ensure that no compromise is done with its quality at any stage. It is highly acknowledged by our patrons for its corrosion resistant property.

Features

- ☐ Robustness
- ☐ Corrosion-free
- ☐ Dimensional accuracy

Cast Iron Casting



RE HORIZON

Leveraging on our vast industry experience, we manufacture and supply a wide range of CI Castings. These castings are extensively in machines, pipe fittings, automobile engine blocks and automotive industry parts, such as cylinder heads, cylinder blocks and gearbox cases. Manufactured with the aid of modern age machines using high grade iron, the casting process involves the use of sand as moulding medium. Prior to dispatch, these are stringently checked on various parameters. Moreover, these CI Castings can be availed from us in variegated specifications.

Features

- ☐ Rugged construction
- ☐ Minimal maintenance
- ☐ Long working life

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Industrial Cast Iron Casting

Copper Alloy Castings



Striving ahead of the conventional standards, we manufacture and supply a wide range of Copper Alloy Castings. Checked on various parameters, these are widely used to manufacture bearings, bushings, gears, fittings and valve bodies. Dimensionally accurate and high in strength, these are manufactured using high quality copper with utmost precision in compliance with predefined industry standards. Extensively demanded in automobile, engineering and electrical industry, these are highly acclaimed in the market. Clients can avail these Copper Alloy Castings from us in varied specifications.

Features

- ☐ Rugged construction
- ☐ Minimal maintenance
- ☐ Rust proof finish



PB1 and PB2

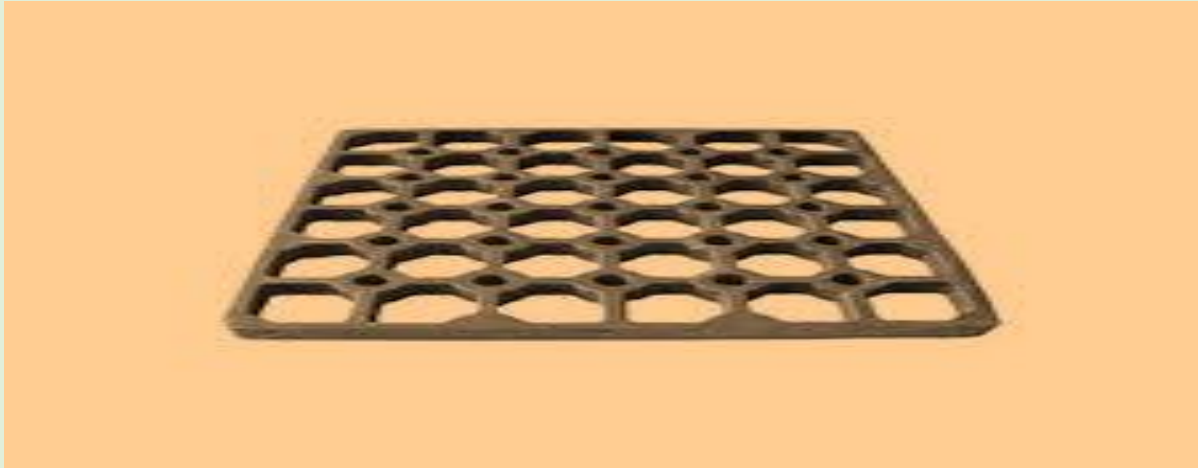
Heat Resistance Castings



With firm commitment to quality, we are able to offer our valued customers with Heat Resistant Alloy Castings. These parts are available in many sizes and specifications to meet the requirements of our customers. Our team of qualified professionals manufacture these parts by making use of superior quality raw-materials brought from the trustworthy vendors of the industry. Owing to its non-corrosive nature and durability, these Heat Resistant Alloy Castings are widely demanded by our clients.

Advantages of Heat Resistant Alloy Castings

- Can be satisfactorily utilized in different specialized usages, advanced opposition to hot gas corrosion even in existence of some sulphur.
- Can be efficiently utilized for resisting thermal shocks of cooling and heating.
- Resistant to oxidation and carburization at high temperature.
- Come with advanced combination of creep strength as well as ductility, resistance to corrosion.



Heat Resistance Casting

Wear Resistance Castings

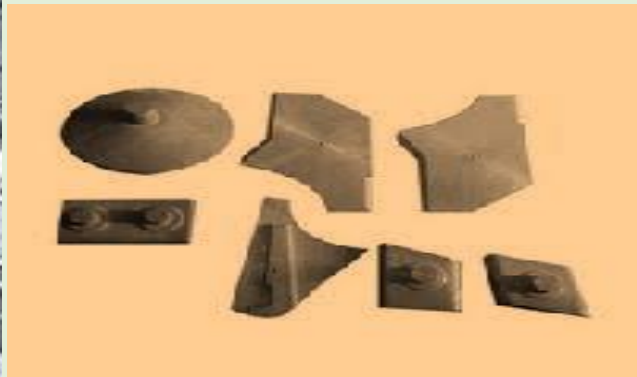


As a famous exporter, manufacturer, and supplier, we are occupied with assembling, and supplying and trading an extensive variety of Wear Resistance Cobalt Castings. The whole array of cobalt is produced by the experts utilizing great crude material that source from trusted and real sellers of the business sector. Offered with us at absolute bottom value range. Further, the gave array of Wear Resistance Castings are accessible in different plans, shapes and measurements at pocket-friendly prices.

Features

- Dimensional precision
- Easy installation
- Toughness
- Simple establishment

Ni - Hard Castings



We hold expertise in manufacturing and supplying a superior quality grade of Ni Hard Casting. With the help of advance tools and techniques, our entire range is manufactured by austenite nickel alloys at well-equipped production unit by our expert professionals. It is demanded in electrical, engineering, mechanical and automobile industry for casting of metallic items like frames and covers which are excellent conductor in nature. This Ni Hard Casting can be easily availed by our quality controllers at best market price.

Features

- ☐ Excellent strength
- ☐ Easy to install
- ☐ Light weight

Alloy Steel



Alloy steel is a steel that has had small amounts of one or more alloying elements (other than carbon) such as such as manganese, silicon, nickel, titanium, copper, chromium and aluminium added. This produces specific properties that are not found in regular carbon steel. Alloy steels are workhorses of industry because of their economical cost, wide availability, ease of processing, and good mechanical properties. Alloy steels are generally more responsive to heat and mechanical treatments than carbon steels.

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Aluminium Castings



We are a noteworthy manufacturer and supplier of premium quality Aluminium Casting. With accurate dimension and rugged structure, the offered casting finds application in automobile, electrical and many more industries. This casting is manufactured with the utmost precision of our deft professionals using the finest grade aluminium and ultra-modern techniques. To fulfil the variegated need of our clients, we offer this Aluminium Casting in various shapes, finishes and sizes according to the specific need of our clients.

Features

- ☐ Dimensional accuracy
- ☐ Corrosion resistance
- ☐ Sturdy construction