



EXPORT

IMPORT





About Us

With decades of experience, we specialize in sourcing, trading, and distributing a wide range of petrochemical, steel, mineral,... products. Our commitment to excellence, reliability, and customer satisfaction sets us apart.

Our mission is to facilitate seamless transactions between manufacturer and buyers, ensuring the efficient flow of petrochemicals and minerals across borders. We strive to create value for all stakeholders by delivering high-quality products and personalized service.

Our Services

Sourcing and Procurement: We identify reliable manufacturers and negotiate favorable terms for our clients.

Logistics and Distribution: Our efficient logistics team ensures timely delivery to any destination.

Risk Management: We mitigate risks associated with price fluctuations, supply disruptions, and regulatory changes.

Contact us:

www.spicotejarat.com info@spicotejarat.com



What Sets Us Apart

- **1. Quality Assurance:** We prioritize delivering products of the highest quality, sourced from trusted manufacturers and rigorously tested to meet industry standards.
- **2. Extensive Product Range:** Our wide product range ensures that we can meet various client requirements and project specifications.
- **3. Timely Delivery:** We understand the importance of project timelines and strive to ensure on-time delivery of our products.
- **4.Competitive Pricing:** We offer competitive prices without compromising on quality, ensuring value for our customers.
- **5. Customer Satisfaction:** At **Spico**, we prioritize building long-termy relationships with our clients, providing excellent customer service and tailored solutions.

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OUR Products





PETROCHEMICAL PRODUCTS



Rubber Process Oil









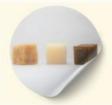


Base Oil

Paraffin Wax









RUBBERS



SBR

Slack Wax









Toluene diisocyanate



Glycols









Ethanolamines







Bitumen
Cutback Bitumen









High Impact Polystyrene



High Density Poly Ethylene











CAUSTIC SODA

RECYCLED

























PETROCHEMICAL **PRODUCTS**





Special masterbatches



Special masterbatches are a category of masterbatches that are designed to impart specific properties to plastic products beyond color or general additives. These properties can range from improved mechanical strength to enhanced electrical conductivity or fire resistance.

White masterbatches

White masterbatches are a type of additive masterbatch specifically designed to impart a bright white color to plastic products. They are composed of a carrier resin and white pigments.







Additive Masterbatches



Additive masterbatches are concentrated mixtures of additives, such as antioxidants, UV stabilizers, flame retardants and antistatic agents, in a carrier resin. These masterbatches are added to base polymers to improve their performance and durability.

Color Masterbatches

A color masterbatch is a concentrated mixture of pigment or dye in a carrier resin. It's designed to be added to a base polymer to impart a specific color to the final plastic product.







Black Masterbatches



Black masterbatches are concentrated mixtures of black pigments, typically carbon black, in a carrier resin. They are used to impart a black color to plastic products.

Engineering Compounds





Compounds are pre-mixed materials that combine a base polymer with additives like fillers , pigments, stabilizers, and other components.





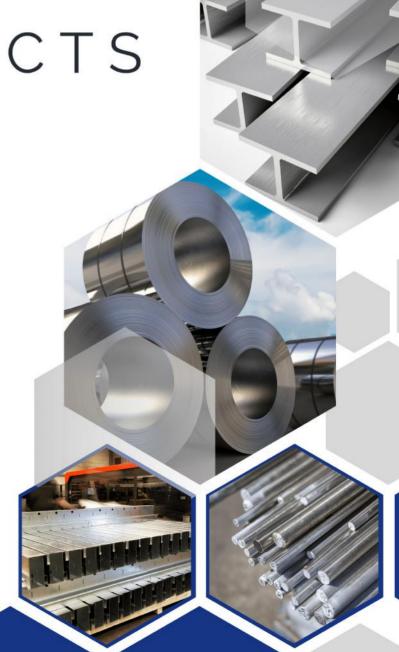


STEEL

PRODUCTS

Welcome to our world of premium steels

We use only the highest quality steel to manufacture our products, ensuring that they can withstand even the most demanding applications. Our products are also designed to be easy to use and install, saving you time and money.

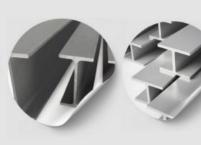


STEEL PRODUCTS



IPE beams

IPE beams are one of the most commonly used steel sections in construction. Due to their I-shaped profile, they have high strength and resistance to bending and twisting. These beams are used in the steel frames of buildings, bridges, halls, and more.



IPB beams

IPB beams are similar to IPE beams, but they have a thicker flange thickness. Therefore, these beams are used in structures that require greater strength and resistance.

IPN beams

IPN beams have a lower weight than IPE and IPB beams due to their narrower and sloping flange. These beams are used in the steel frames of residential, commercial, and other buildings.

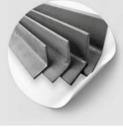


Channel iron

Channel irons are U- shaped steel sections used in the construction of trusses, columns, joists, and more.

Angle iron

Angle irons are L-shaped steel sections used in connections, frames, braces, and more.



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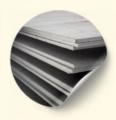
Flat bar

Flat bars are flat and wide steel sections used in the construction of doors, windows, machinery, and more.

REBARS

Rebar is one of the most important materials in reinforced concrete. Rebar is used to increase the tensile strength of concrete and prevent cracking.





PLATE

Building plates are thick and wide steel sections used in foundations, retaining walls, and more.

Colied

Can be used for Stirrup, miter, bent bar, tie spacer,bored pile equipment, Manufacture of wire ...





Sponge iron

Sponge iron is the raw material for steel production. Sponge iron is used to produce steel ingots in electric arc furnaces.

+982188722673







WWW.SPICOTEJARAT.COM

CONTACT US

sales - experts





+982188722673



info@spicotejarat.com

