Singh Industries



ABOUT US

Singh Industries is counted amongst the leading manufacturers and suppliers of superior quality of Tin Ingots and Tin Dross. The Tin Ingots and Tin Dross that we offer are manufactured using the best quality Tin. These Tin Ingots and Tin Dross are widely known for their sturdy built, corrosion resistance and long service life. Our Tin Ingots and Tin Dross are major used in various applications such as electroplating, soldering & chemical formulation. Moreover, we also import Tin Ash, Tin Dust, Solder Dross and Solder Ash as well. Our professionals ensure that these products are procured from the trusted vendors in the market. There are a huge number of clients in the city, who regularly approach us to purchase our products. We are offering our products at reasonable prices. You can place your orders now and rest assured for the timely delivery.

Singh Industries is a Rewari (Haryana, India) based company, which started its business operations in the year 2013. Mr. Jasleen Singh is serving the company as CEO and his business acumen and ability to anticipate market trends have helped us in mustering a huge client base.

Our Team

At Singh Industries, we are a group of some of the best professionals of the industry, who have in-depth knowledge of their respective domains. Moreover, these professionals are widely known for completing their assigned tasks in the stipulated timeframe.

Why Us?

Working in the industry since 2013, Singh Industries has been able to gain a huge clientele in the city. Our expertise in carrying out various tasks such as sourcing, storage, packaging, quality checks, and distribution in a good spirit has made us more popular in the city.

Nature of Business: Manufacturers, Exporters, Wholesaler, Retailer

Name of CEO : Jasleen Singh (CEO)
GST No. : 22ADNFS4750R1ZD

Tin Ingots

Color : Silver Weight : 1-34 kg

Chemical

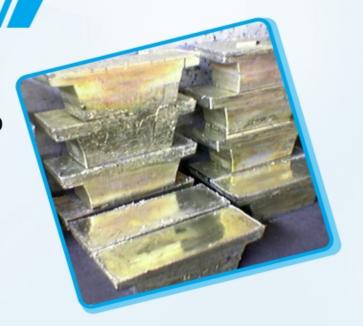
Composition : 99.95 to 96 % (Tin) 10

to 63% (Solder)

Quality : Superior Purity : 99.9%

Ash 6% max

Shape : Rectangle



Solder Ingots

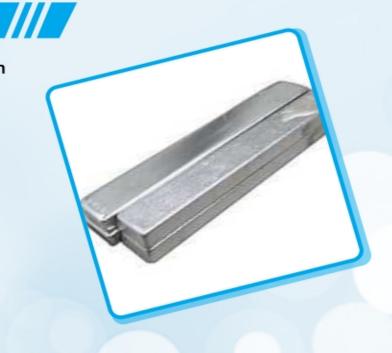
Size : 20x3inch, 25x4inch

Weight : 1-100kg Purity : Sn99.95%

Condition : New

Usage : Construction

Surface Finishing: Polished



Tin Sticks

Moisture : 1% max FC : 93% min Ash : 6% max

Size : As Per Clients

Requirement

Material : Tin



Solder Sticks

Application : Industry Size : Customized

Usage : Hot Dip Soldering Available Length : 300 mm - 500 mm Melting Range : 199 Degree Celcius

Material : Tin



Solder Dross

Dross is essentially an oxidized tin, silver, and lead according to the alloy used in the wave and machine soldering procedure that makes on the surface of molten metal. Wave soldering makes dross when molten solder is bare to oxygen.

Dross is made when molten solder on the base of a solder pot or bath comes in get in touch with oxygen making tin oxides. A thin film of dross in a solder pot is pleasing as it slows down additional oxidation of the solder if it is not detrimental to the truth of a solder wave.



Tin Dross

Singh Industries is one of the prominent Tin Dross Importers in India. The global aluminum industry creates about five million tonnes of furnace waste on yearly basis. Called dross, the residual waste stuff is produced from any process in which aluminum gets melted and is left behind after predictable recycling has been approved out.

We are engaged in offering a broad range of Tin Stick to clients. Additionally, these products are created using advanced technology and machinery. The Tin Stick and Ingots are highly trustworthy as these are fabricated using the best quality.



White Metal Dross

Type : Metal Dross

Material : Metal

Feature : Highly Effective

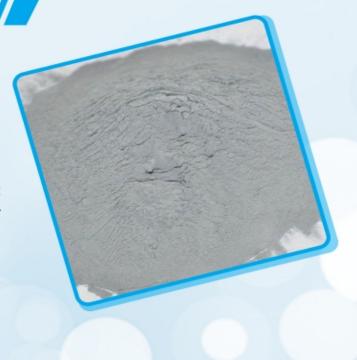
Packaging Type : PP Bags Purity : 98% Form : Granules



Tin Dust

Form : Powder
Color : Grey
Usage : Industrial
Packaging Size : 10-50 Kg

We are a specialist supplier of Tin dust in a range of particle sizes which meet specific technical requirements like Apparent Density, Specific Surface Area and purity. Tin dust is primarily used in spray-on applications for corrosion resistance. It is also castoff in the manufacturing of high-powered electromagnets and self-lubricating bearings.



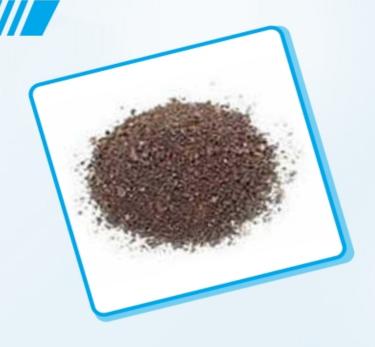
Tin Ash

Application : Industrial

Grade Standard: Reagent Grade

Form : Powder Packaging Size : 10-50 Kg

We are a specialist supplier of Tin dust in a range of particle sizes which meet specific technical requirements like Apparent Density, Specific Surface Area and purity. Tin dust is primarily used in spray-on applications for corrosion resistance. It is also castoff in the manufacturing of high-powered electromagnets and self-lubricating bearings.



Tin Dust

Color : Grey
Usage : Industry
Purity : 99.9%

Solder is a metal alloy applied to create strong and permanent bonds between wire and metallic products like copper joining in circuit boards and copper pipe joints. It can also be supplied in two different types and varieties like lead and lead free, rods and solder. Solder ash is one of the preferred types of fillers to use with soldering iron. It is used in various industries with multiple applications.





Singh Industries

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