



## PRODUCT CATALOG

**Taha Impex General Trading FZC**  
Importer | Exporter | Wholesaler

 [www.taha-impex.ae](http://www.taha-impex.ae)



At Taha Impex General Trading FZC, we are committed to delivering top-quality products and services in a wide range of industries. Established with a vision to be a leader in the trading sector, we specialize in the import, export, and distribution of Premium products across multiple markets.

With a strong network of suppliers and partners worldwide, we ensure that our clients have access to the best products at competitive prices. Our diverse portfolio includes Chemicals and Minerals used in Construction and other industries, and we take pride in offering tailor-made solutions to meet the specific needs of businesses in GCC and other countries.



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of global trade

# Why Choose Taha Impex?



## Global Reach

Our extensive network enables us to source and deliver products from around the world, ensuring timely and efficient services.



## Quality Assurance

We are committed to maintaining the highest standards of quality, ensuring that every product we handle meets international standards.



## Customer-Centric Approach

At Taha Impex, we believe in building lasting relationships with our clients. We work closely with them to understand their unique requirements and deliver customized solutions.



## Experienced Team

Our team of professionals brings years of expertise in international trading, logistics, and customer service to support your business needs.

Whether you are looking for [specific products] or seeking to expand your supply chain, Taha Impex General Trading is your trusted partner for all your trading needs.



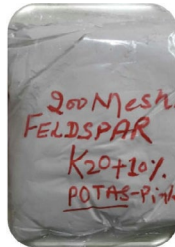
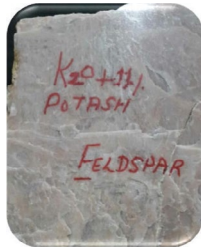


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# Feldspar



Chemical Analysis		
Types	Potash	Sodium
SiO <sub>2</sub>	67.50% (± 01.00%)	69.50% (± 02.00%)
Al <sub>2</sub> O <sub>3</sub>	17.50% (± 00.50%)	18.50% (± 00.50%)
K <sub>2</sub> O	11.00% (± 00.80%)	00.50% (± 00.10%)
Na <sub>2</sub> O	02.50% (± 00.60%)	9.00% (± 00.50%)
Fe <sub>2</sub> O <sub>3</sub>	00.06% (max)	00.08% (± 00.03%)
CaO	Negligible	00.05% (± 00.02%)
MgO	Nil	00.10% (± 00.05%)
MnO <sub>2</sub>	-	00.001% (max)
TiO <sub>2</sub>	Nil	Negligible
Lol@ 1000°C	0.10%	0.20%



## Availability:

- Granular Particles
- Powder (100-350 BSS)
- Boulders (Dressed Ore in raw form)



## Origin:

India



## Packing:

Standard Packing available in 50 kg HDPE bags and 1 Metric Ton Jumbo Bags, or as per customer requirements



## Industry Usage

- Ceramic Tiles and Sanitary ware
- Glass making
- Ceramic industry
- Paint industry
- Plastic Industries
- Rubber Industries

# Quartz

Chemical Analysis	
SiO <sub>2</sub>	99.485%
Al <sub>2</sub> O <sub>3</sub>	00.185%
K <sub>2</sub> O	00.000%
Na <sub>2</sub> O	00.000%
Fe <sub>2</sub> O <sub>3</sub>	00.029%
CaO	00.000%
MgO	00.000%
MnO <sub>2</sub>	-
TiO <sub>2</sub>	Nil
Lol	00.265%



**Grade A**  
(SiO<sub>2</sub> – 99% min)



**Grade Medium**  
(SiO<sub>2</sub> – 99% min)



**Grade B**  
(SiO<sub>2</sub> – 98% min)



0.1 - 0.2mm



0.1 - 0.4mm



0.3 - 0.7mm



1.2 - 2.5mm



4 - 6mm



### Availability:

- Lumps
- Granules
- Powder



### Origin:

India



### SiO<sub>2</sub>:

98 to 99% min



### Industry Usage

- Ferro Alloys
- Semi Conductor Manufacturing
- Glass making
- Ceramic industry
- Paint industry
- Ferro Silicon Industry
- Manganese Silicon Industry
- Pharma Industry



# Silica Sand



## Chemical Analysis

SiO <sub>2</sub>	99.17%
Al <sub>2</sub> O <sub>3</sub>	0.45%
K <sub>2</sub> O	0.010%
Na <sub>2</sub> O	0.017%
Fe <sub>2</sub> O <sub>3</sub>	0.0858%
CaO	-
MgO	-
MnO <sub>2</sub>	-
TiO <sub>2</sub>	-
LoI	-



### Availability:

- Grains



### Origin:

India



### SiO<sub>2</sub>:

99% min



### Industry Usage

- Glass Industry
- Foundries
- Construction
- Ceramics
- Chemical Industry



# Zinc Powder

Chemical Analysis	
Parameter	Result
Zinc as Zn	45.83%
Lead as Pb	3.68%
Iron	8.77%
Copper as Cu	0.12%
Sulphur as S	23.43%
Cadmium	0.028%
Nickel (as Ni)	46.85ppm
Cobalt as Co	7.43ppm
Arsenic as As	13.8ppm
Chloride as C	0.68%
Fluoride as F	60ppm
Manganese	14.6ppm
Mercury as Hg	0.07ppm
Magnesium Oxide as MgO	0.014%
Silicon dioxide (SiO <sub>2</sub> )	5.63%



## Availability:

- Powder



## Origin:

India



## Industry Usage

Act as precipitant



# Fly Ash



## Chemical Analysis

Parameter	Result
Moisture (arb)	0.20%
Loss On Ignition (db)	0.70%
Silica as $\text{SiO}_2$ (db)	48.48%
Alumina as $\text{Al}_2\text{O}_3$ (db)	20.39%
Iron as $\text{Fe}_2\text{O}_3$ (db)	13.45%
Titania as $\text{TiO}_2$ (db)	0.86%
Calcium as CaO (db)	8.50%
Magnesium as MgO (db)	3.90%
Sodium as $\text{Na}_2\text{O}$ (db)	1.16%
Potassium as $\text{K}_2\text{O}$ (db)	1.58%
Sulphur Trioxide as $\text{SO}_3$ (db)	0.29%
Residue on 45 Micron Sieve	11.90%



### Availability:

- Powder



### Origin:

India



### Industry Usage

Increase concrete durability and workability, while reducing permeability.



# Bentonite

Specification			
Parameters	Requirement	A.P.I Grade	O.C.M.A Grade
600 Dial Reading	30	34	33
300 Dial Reading	30	26	26
Plastic Viscosity	6 min	8 min	7 min
Yeild Point	6 min	18 min	19 min
Filtrate Value	16 ml max	15.5 ml	15.5 ml
Moisture Content	13% max	11%	11%

Sodium Base Foundry Grade Bentonite Powder	
Properties	Powder form
Swelling Capacity	28-30 MLS
Gel Index	66%



### Availability:

- Powder



### Origin:

India



### Industry Usage

The main uses of bentonite are in drilling mud and as a binder, purifier, absorbent, and carrier for fertilizers or pesticides.

Minor uses include filler, sealant, and catalyst in petroleum refining.





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# China Clay



## Chemical Analysis

Parameter	Result		
Silica	62.3%	57.6%	57.26%
Alumina	26.6%	28.26%	28.74%
Ferric Oxide	0.66%	0.98%	0.72%
Titanium Dioxide	1.24%	1.34%	1.38%
Calcium Oxide	0.52%	0.62%	0.78%
Sodium Oxide	0.39%	0.28%	0.22%
Potassium Oxide	0.13%	0.11%	0.14%
Loss on Ignition	7.95%	10.62%	10.5%



### Availability:

- Powder



### Origin:

India



### Industry Usage

China Clay, or Kaolin, is a mineral used to produce ceramics, including porcelain. Porcelain is a specific type of ceramic known for its translucency and elegance, often made using china clay.

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# Industrial Chemicals

## Industrial Salt



## Sulphur





Specialize in the import, export, and distribution  
of premium goods across multiple markets.



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