

COMPANY PROFILE



TM



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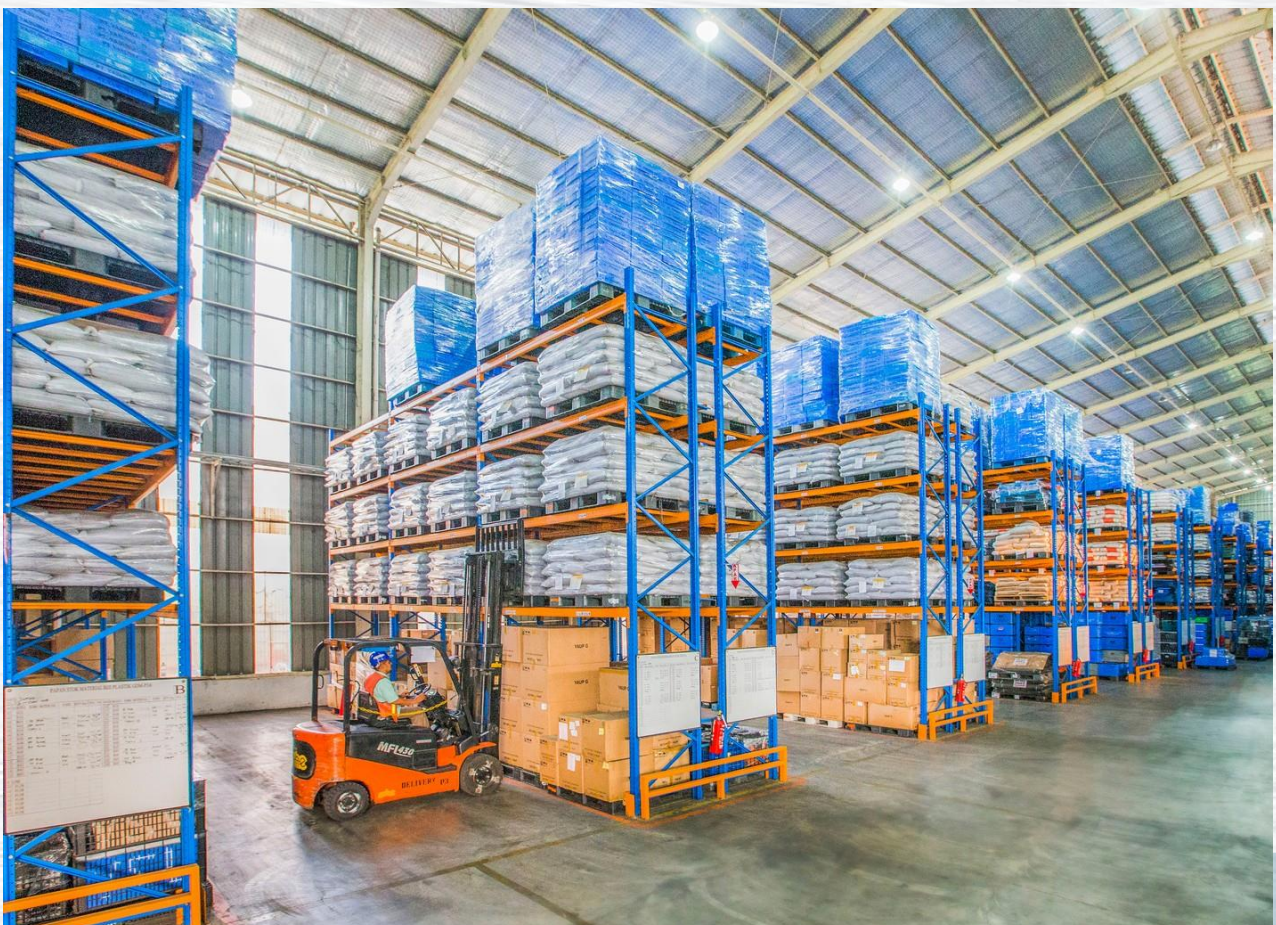
COMPANY OVERVIEW



A Brief Update about the Company

US Chemical Corporation was established in 2024 by Mr. Upendra B Prasad with his dedication and commitment to quality, the company has created a buzz in the market of Bhiwandi, Maharashtra.

We are a leading Importer/supplier of the best quality of titanium dioxide, carbon black, Pigment Powders, Solvents & other chemicals. It can be used in various manufacturing industries like Interior & Exterior Paints, Powder Coating, Plastic, Masterbatch, rubber, paper & many others. Our best experience, transparent business policies, and superior facilities support us in providing the most advanced products at the leading market price range.



MISSION

We are offering our services to enable our principle to reach the destination where they can perform effectively and face any type of competitive business market to attain their targets. With a strong vision of corporate governance, business ethics, & customer satisfaction.

QUALITY

01

We are greatly accoladed for offering an exclusive range of titanium dioxide, carbon black, pigments, and other chemicals.

02

Our products are purely high quality with the best grade substance. It is used in various manufacturing industries like Paint, Plastic, Rubber, Paper, etc.

03

We never compromise with quality and always go a step ahead to gratify clients' requirements.

DISTRIBUTION

We are developing a spacious warehouse unit. The unit is segregated into different segments that facilitate organized storage of TiO₂. The systematic segregation makes retrieval of products at the time of loading easy & convenient which further makes us to response requirements promptly.



WHY US?

01

We are one of the prime Importer/suppliers of the best quality of titanium dioxide & other chemicals.

02

Premium quality & best grade substance in a competitive rate than the market.

03

Associated with eminent Importers, Manufacturers & Wholesaler.

04

Committed to complete satisfaction of clients.

05

Prompt delivery. Able to create bulk carter.

06

Ethical business operations.

PRODUCTS

1. Titanium Dioxide

We are a leading Importer and Supplier of best quality of titanium dioxide. We deals in more than 18 grades of titanium dioxide. Our high range of products are best in quality at the leading market price range.

Titanium dioxide is widely used as a White pigment in the world. Titanium Dioxide occurs in nature as the minerals RUTILE and ANATASE. More than four million tonnes are used annually for a variety of industrial applications.



Brands we provide



VENATOR



Travancore Titanium Products Ltd
Pioneer Manufacturer of TiO₂ in South-East Asia
An ISO 9001:2008 Company



KMML
Spreading Inspiration
The Kerala Minerals & Metals Ltd.



1. TITANIUM DIOXIDE

Grades We Provide

US Chemicals Provides a wide variety of RUTILE as well as ANATASE variety TiO_2 of various brands.

1. RT130

Country: East Africa

Process: Alumina
Semi-Chloride

Application:
Multipurpose

2. RUTILE RIO TINTO RT218

Country: East Africa

Process: Sulphate
Process

Application:
MB, RP, PVC
Pipe, Molding



3. RUTILE RIO TINTO RT902

Country: East Africa

Process: Chloride
Process

Application:
Multipurpose



4. RT131

Country: East Africa

Process: Alumina
Semi-Chloride

Application:
MB, RP, PVC
Pipe, Molding

5. R6658

Country: China

Process: Alumina

Application:
MB, RP, PVC
Pipe, Molding

6. RUTILE JINHAI R6618

Country: China

Process: Sulphate
Process

Application:
Multipurpose

1. TITANIUM DIOXIDE

Grades We Provide

US Chemicals Provides a wide variety of RUTILE as well as ANATASE variety TiO_2 of various brands.

7. RUTILE VENATORE TR28

Country: Malaysia

Process: Alumina +
Zirconia

Application:
MB, Films,
Bottles, Blister Packing



8. RUTILE VENATOR TR92

Country: Malaysia

Process: Alumina +
Zirconia

Application:
Paint, Coating,
Ink, PVC.



9. RUTILE CHEMOURS R-902

Country: Singapore

Process: Chloride
Process

Application:
Multipurpose



10. RUTILE CHEMOURS R-104

Country: Singapore

Process: Chloride
Process

Application:
MB, RP, PVC Pipe,
Molding, profile, sheet



11. RUTILE KMML RC822

Country: India

Process: Chloride
Process

Application:
Paint, Coating, In



12. RUTILE KMML PG800

Country: India

Process: Chloride
Process

Application:
MB, RP, PVC
Pipe, Molding



1. TITANIUM DIOXIDE

Grades We Provide

US Chemicals Provides a wide variety of RUTILE as well as ANATASE variety TiO₂ of various brands.

13. RUTILE DAWN R2195

Country: China

Process: Sulphate
Process

Application:
Multipurpose



14. RUTILE LOMON BILLION BLR886

Country: China

Process: Chloride
Process

Application:
MB, RP, PVC
Pipe, Molding



15. RUTILE LOMON BILLION BLR895

Country: China

Process: Chloride
Process

Application:
Paint, Ink,
Coating



16. RUTILE LOMON BILLION BLR996

Country: China

Process: Sulphate
Process

Application:
Multipurpose



17. RUTILE DOGUIDE SR2377

Country: China

Process: Zirconia +
Alumina

Application:
Multipurpose



18. RUTILE DOGUIDE SR240

Country: China

Process: Alumina

Application:
Multipurpose



1. TITANIUM DIOXIDE

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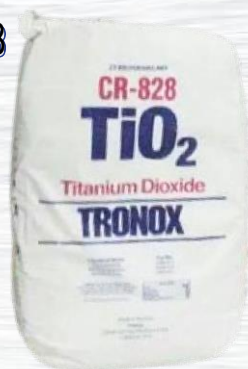
19. RUTILE TRONOX CR828

Country: Australia

Process: -

Application:

Paint, Coating,
Ink.



20. RUTILE ARK RM2

Country: China

Process: Sulphate
Process

Application:

Paint, Ink,
Plastic, MB



21. RUTILE TIKON TR36

Country: China

Process: Sulphate
Process

Application:

MB, RP, PVC
Pipe, Molding



22. RUTILE KRONOS 2220

Country: Germany

Process: Chloride
Process

Application:

MB, RP, PVC Pipe,
Molding, profile, sheets



23. ANATASE SILVERSTAR B101

Country: China

Process: -

Application:

Multipurpose



24. ANATASE CHINA B101

Country: China

Process: -

Application:

Multipurpose



PRODUCTS

2. Carbon Black

We are a leading supplier of the best quality Carbon black. We have regular as well as specialty grades. Our material comes in granules and powder form.

Carbon black is widely used in a variety of industrial applications like Rubber, Paint, Printing Ink, Plastic, and Engineering among other products.



Applications



Coatings



Inks



Plastics

Tyres



**Technical
Rubber**

2. CARBON BLACK

Grades We Provide

US Chemicals Provides a wide variety of Carbon Black for a variety of purposes.

1. PHILIPS CARBON BLACK N330

Orient Black N330 is a High Abrasion Furnace (HAF) grade that features a medium structure and medium surface area and offers high resilience, easy processing, and good tensile strength properties. Orient Black N330 can be used in the tire tread, tire casings, tire beads, tire cord rubber, solid tires, conveyor belts, rollers, and molded rubber goods which requires an optimum balance of abrasion resistance, hysteresis, and viscosity properties.



2. PHILIPS CARBON BLACK N660

Orient Black N660 is a low surface area, medium structure general purpose furnace grade which provides medium reinforcement and excellent workability. Orient Black N660 can be used as reinforcing filler in tire belt ply, tire inner liners, tubes, profile compounds, molding, hoses, hose covers, shoe soles, and heels. It offers lower heat buildup, long fatigue life, and good processability.



3. PHILIPS CARBON BLACK N550

Orient Black N550 is a low surface area, high structure, and smooth pellet surface reinforcing filler grade having high purity. Orient Black N550 can be used as reinforcing filler in extrudates like profiles and hoses. It imparts moderate compound viscosity as well as low die swell with excellent processing properties.



2. CARBON BLACK

Grades We Provide

US Chemicals Provides a wide variety of Carbon Black for a variety of purposes.

4. PHILIPS CARBON BLACK N220

Orient Black N220 is an intermediate Super Abrasion Furnace (SAF) grade with medium structure and high surface area and offers high tensile strength. Orient Black N220 offers good abrasion resistance, Tread wear, and traction in tire treads, conveyor belts, and mechanical rubber goods with excellent dynamic properties.



5. CARBON BLACK SH665 (POWDER)

SH-665 rCB grade is ideal for substitution of traditional carbon black in industrial rubber goods applications such as extruded profiles, molded parts, calendered rubber sheets, and conveyor belts. rCB is also well suited for tire inner-liners and tubes.



6. CARBON BLACK IMPORTED N330

Products that contain carbon black, from your cell phone to the tires on your car, are everywhere in modern society. We contribute to the Creation of sustainable polymer products and applications by producing its recovered carbon black (rCB) from post-consumer rubber instead of crude oil. Our rCB grades can be applied as a partial substitute for traditional carbon black in a variety of tinting and rubber applications, providing customers with a sustainable alternative with significant cost savings.



PRODUCTS

3. Organic Pigments

We are a Supplier / Exporter of the best-quality pigment colors. We have tied up with direct manufacturers and are delivering the best quality pigment powder as well as paste at competitive prices.

Nowadays pigment is having huge demand in domestic as well as international markets. It is widely used in a variety of industries like paint, printing ink, plastic, and many more manufacturing industries.



Pigment Shades



PRODUCTS

4.

InOrganic Pigments

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Pigment Shades



PRODUCTS

4. Solvents

We also deal in other chemicals which are mainly used in paint and plastic manufacturing unit.

Product List

1. Acetic Acid
2. Butyl Acetate
3. Di Acetone
4. Glycerin
5. ISO Butanol
6. Melamine
7. Melic Anhydride
8. Methanol
9. Methyl Isobutyl Ketone (MIBK)
10. Mix Xylene
11. N Propyl Acetate
12. Normal Butyl Alcohol (NBA)
13. Orthoxylene
14. Paraformaldehyde
15. Pentaerythritol
16. Phthalic Anhydride
17. Toluene
18. Vinyl Acetate Monomer

PRODUCTS

5. Other Products

We also deal in other chemicals which are mainly used in paint and plastic manufacturing unit.

Product List

1. Optical Brightener
2. Chlorinated Polyethylene (CPE)
3. Impact Modifier\
4. One Pack
5. RD Powder
6. CMC Powder
7. HPMC Powder
8. Methyl Hydroxy Ethyl Cellulose (MHEC Powder)
9. Single Polymer
10. PVA
11. Cellulose Fiber
12. Silicone Hydrophobic polymers (SHP)
13. PE Wax

APPLICATIONS

There are Wide range of applications of our products in below Industries:

1. Paints Coatings



2. Inks



3. Masterbatches



4. PVC Pipes



5. Cosmetics



6. Pharmaceuticals



7. Textile



8. Food



9. Soap & Detergents



10. Perfume & Fragrance





**US CHEMICAL
CORPORATION**

IMPORT A BETTER TIME WITHOUT ANYONE. BELIEVE US. ADDITIVE BYT

THANK YOU

Because, we're here to help

Write down your hopes for the future of the company.

We thank your company for the opportunity and support provided all these years.

Address

Branch Office No-165S Raghuleela Mall Near Boisar Depot Borivali West Mumbai-400067Center,

Head office-US Chemical Corporation

Near Government upper Primary School, Bhagat Singh Margh, Saidpur, Bhiwadi, Alwar (Rajasthan-301019)

Telephone

+91-9834512221

+91-8383012625

+91-9671567615

Website

E-maill



mrprasaduschemicalcorporation@gmail.com
uscorporation2024@gmail.com