



ABOUT US

Corechem Corporation stands among the prominent suppliers of industrial raw materials, offering a dependable range of titanium dioxide, calcium carbonate, carbon black, and pigments. Our commitment to quality, consistency, and timely delivery has made us a preferred partner for businesses across multiple industries.



QUALITY

Consistent and
Reliable



TIMELY DELIVERY

On time,
Every time



TRUSTED PARTNER

Committed to
your success

OUR PRODUCT RANGE



TITANIUM DIOXIDE

High purity TiO_2 for coatings, plastics, paper, inks and more.



CALCIUM CARBONATE

Premium quality for fillers, PVC, paints, rubber, and other applications.



CARBON BLACK

Superior grade for rubber, plastic, inks, coatings and specialty uses.



PIGMENTS

A wide range of vibrant and stable pigments for diverse industries.

OUR NETWORK OF TRUSTED MANUFACTURERS

Corechem Corporation partners with some of the most trusted and established manufacturers in the industry. We source and supply high-quality materials from reliable brands to ensure consistent performance and quality for our clients.



KRONOS™



Chemours®



金海合众
JINHAI HEZHONG

攀钢钒钛

PANGANG VANADIUM AND TITANIUM



天原集团
TIANYUAN GROUP



龙佰集团
LB GROUP

VENATOR



epsilon
CARBON

MEGHMANI
An Essence of Excellence



PCBL

道恩
Dawn



SUDARSHAN

KMML
Spreading Splendour

TRONOX

Pidilite

DOGUIDE
东佳集团
DOGUIDE GROUP



鲁北化工
LUBEI CHEMICAL



OUR MISSION

To supply high-quality industrial raw materials with consistency, reliability, and integrity. We are committed to meeting the evolving needs of our clients through timely delivery, competitive pricing, and exceptional service, empowering industries to achieve excellence in their operations.



QUALITY

Delivering superior quality that meets industry standards.



RELIABILITY

Ensuring consistent supply and on-time delivery.



INTEGRITY

Building long-term relationships based on trust and honesty.



CUSTOMER FOCUS

Understanding client needs and providing solutions that add value.



OUR VISION

To be a leading and most trusted supplier of industrial raw materials, recognized for our quality, innovation, and commitment to sustainability. We envision a future where we drive industrial growth by providing dependable solutions and creating lasting value for our partners and communities.



INDUSTRY LEADERSHIP

To be a preferred partner and leader in the raw materials industry.



INNOVATION

Continuously improving and adapting to meet industry advancements.



SUSTAINABILITY

Promoting responsible practices for a better and sustainable future.



GROWTH TOGETHER

Growing with our clients, employees, and partners to build a stronger tomorrow.



OUR COMMITMENT

Consistent Quality
Every Time



OUR PROMISE

On Time
Every Time



OUR PARTNERSHIP

Committed to
Your Success



PRODUCT	GRADE (Company – Origin)	PROCESS	KEY SPECIALITY	APPLICATION DOMAIN
 Chemours™ Ti-Pure™ Titanium Dioxide Pigment (DuPont – USA)	DuPont R-104 (Ti-Pure™ – USA)	Chloride Process	• Excellent melt flow • Strong tinting strength • Blue undertone • Good resistance to lacing	Highly loaded thermoplastic masterbatches, extrusion & film applications.
	DuPont R-103 (Ti-Pure™ – USA)	Chloride Process	• High brightness • Good dispersion • Strong tinting strength • Clean tone	Plastics, injection molding, extrusion, profiles.
	DuPont R-105 (Ti-Pure™ – USA)	Chloride Process	• Good opacity • Weather resistance • Balanced processing • Durable performance	Plastics, pipes, sheets, outdoor products.
	DuPont R-706 (Ti-Pure™ – USA)	Chloride Process	• High opacity • Excellent durability • Weather resistance • High gloss & bright white	Architectural coatings, industrial coatings, powder coatings.
	DuPont R-101 (Ti-Pure™ – USA)	Chloride Process	• Good brightness • Strong tinting strength • Reliable performance • General purpose	Plastics, coatings, inks, general applications.
	DuPont R-900 (Ti-Pure™ – USA)	Chloride Process	• Good brightness • Good opacity • Consistent performance • Specialty grade	Paper, specialty papers, board, tissue.
	DuPont R-902+ (Ti-Pure™ – USA)	Chloride Process	• High gloss • Good durability • Excellent dispersion • Interior & exterior use	Architectural coatings, industrial coatings, interior & exterior paints.
 KRONOS™ Titanium Dioxide Pigment (Kronos – Germany)	Kronos R2360	Chloride Process	• High opacity • Excellent dispersion • Good weather resistance • Bright white & durable	Coatings, plastics.
	Kronos R2220	Sulfate Process	• Good brightness • Consistent tinting strength • Stable performance • General purpose	Coatings, plastics.
	Kronos R2190	Sulfate Process	• Good opacity • Good durability • Weather resistance • Balanced performance	Coatings.
	Kronos R2450	Chloride Process	• Excellent opacity • Strong tinting strength • Superior weather resistance • Long-lasting brightness & gloss	High-performance coatings.
	Kronos R2222	Sulfate Process	• Good brightness • Good opacity • Reliable dispersion • Consistent performance	Coatings, plastics.
	Kronos R2310	Chloride Process	• High opacity • Good durability • Weather resistance • Strong tinting strength	Coatings.
	Kronos R1000	Sulfate Process	• Good whiteness • Stable performance • Easy processing • General purpose	General-purpose applications.



HIGH PURITY
Consistent quality
you can rely on



EXCELLENT PERFORMANCE
Superior brightness,
opacity & durability

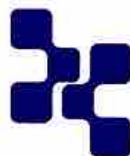


RELIABLE PROCESSING
Smooth performance across
diverse applications



WIDE RANGE OF APPLICATIONS
Suitable for coatings,
plastics & more





PRODUCT	GRADE (Company – Origin)	PROCESS	KEY SPECIALITY	APPLICATION DOMAIN
 龙佰集团 LB GROUP (Yuelian – China)	LB LR-108 (Yuelian – China)	Chloride Process	• Good opacity • High brightness • Stable dispersion • Consistent performance	Coatings, plastics.
	LB BLR-698 (Yuelian – China)	Chloride Process	• Good whiteness • Strong tinting strength • Reliable processing • General purpose	General-purpose applications.
	LB BLR-886 (Yuelian – China)	Chloride Process	• High opacity • Strong durability • Good weather resistance • High-performance grades	High-performance coatings.
	LB BLR-996 (Yuelian – China)	Chloride Process	• Excellent brightness • High gloss • Superior opacity • Premium quality	Premium applications.
	LB BLR-895 (Yuelian – China)	Chloride Process	• Good dispersion • Good opacity • Consistent performance • Versatile use	Coatings, plastics.
	LB BLR-896 (Yuelian – China)	Chloride Process	• Balanced properties • Good brightness • Durable & easy processing • Reliable performance	Coatings.
 钛白粉 (Yibin – China)	Yibin TYR-588 (Yibin – China)	Chloride Process	• Good opacity • High brightness • Stable performance • Reliable dispersion	Coatings, plastics.
	Yibin TYR-568 (Yibin – China)	Chloride Process	• Good whiteness • Good dispersion • Consistent quality • General purpose	General-purpose applications.
 KMML Spreading Splendour (KMML – India)	KMML RC-808 (KMML – India)	Chloride Process	• Good opacity • High brightness • Reliable dispersion • Consistent performance	Coatings, plastics.
	KMML RC-822 (KMML – India)	Chloride Process	• High opacity • Good durability • Stable processing • Consistent quality	Coatings.
	KMML RC-822+PG (KMML – India)	Chloride Process	• Enhanced dispersion • Better processing • Consistent brightness • Improved performance	Coatings, plastics.
 鲁北集团 LUBEI GROUP (Lubei – China)	Lubei CR-718 (Lubei – China)	Chloride Process	• High opacity • Strong tinting strength • Good durability • Reliable performance	Coatings, plastics.



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BRAND / COMPANY (ORIGIN)	GRADE (Company – Origin)	PROCESS	KEY SPECIALITY	APPLICATION DOMAIN
 Pangang (China)	Pangang R-248 (Pangang – China)	Chloride Process	• Good opacity • Good brightness • Reliable dispersion • Consistent performance	Coatings, plastics.
	Pangang CR-350 (Pangang – China)	Chloride Process	• High opacity • Strong tinting strength • Good weather resistance • Excellent durability	High-performance coatings.
	Pangang R-298 (Pangang – China)	Chloride Process	• Good whiteness • Good opacity • Consistent processing • General purpose	General-purpose applications.
	Pangang CR-340 (Pangang – China)	Chloride Process	• High opacity • Good dispersion • Reliable durability • Consistent performance	Coatings, plastics.
	Pangang R-249 (Pangang – China)	Chloride Process	• High opacity • Good brightness • Reliable dispersion • Consistent performance	Coatings, plastics.
 Taihai Group (China)	Taihai Group THR-218 (Taihai – China)	Chloride Process	• Good whiteness • Good opacity • Stable processing • General purpose	General-purpose applications.
	Taihai Group THR-6666 (Taihai – China)	Chloride Process	• Strong tinting strength • High brightness • Good durability • Excellent performance	Coatings, plastics.
 Doguide (China)	Doguide SR-240 (Doguide – China)	Chloride Process	• Good opacity • Good brightness • Consistent dispersion • Reliable performance	Coatings.
	 Dawn (China)	Dawn R-2195 (Dawn – China)	Chloride Process	• Good opacity • Good brightness • Stable dispersion • Consistent performance
Dawn R-2295 (Dawn – China)		Chloride Process	• High opacity • Strong tinting strength • Good durability • Reliable processing	Coatings.
 Fangyuan (China)	Fangyuan FR-761 (Fangyuan – China)	Sulfate Process	• Good opacity • Good brightness • Stable dispersion • Consistent performance	Coatings, plastics.
	Fangyuan FR-767 (Fangyuan – China)	Sulfate Process	• High opacity • Good whiteness • Good durability • Excellent dispersion	Coatings, plastics.
 HIGH PURITY Consistent quality you can rely on	 EXCELLENT PERFORMANCE Superior brightness, opacity & durability	 RELIABLE PROCESSING Smooth performance across diverse applications	 WIDE RANGE OF APPLICATIONS Suitable for coatings, plastics & more	





PRODUCT	GRADE (Company – Origin)	PROCESS	KEY SPECIALITY	APPLICATION DOMAIN
 (Australia)	Tronox CR-826 (TRONOX – Australia)	Chloride Process	• Good dispersion • High tinting strength • Reliable processing	Plastics.
	Tronox CR-828 (TRONOX – Australia)	Chloride Process	• High opacity • Good gloss • Strong durability	Coatings, plastics.
	Tronox CR-595 (TRONOX – Australia)	Chloride Process	• High opacity • Excellent durability • Weather resistance • Bright finish	Coatings.
 (Malaysia)	Venator TR-92 (VENATOR – Malaysia)	Sulfate Process	• High opacity • Excellent durability • Good weather resistance	Coatings.
	Venator TR-28 (VENATOR – Malaysia)	Sulfate Process	• Good brightness • Good tinting strength • Consistent performance	General-purpose coatings.
	Venator TR-42 (VENATOR – Malaysia)	Sulfate Process	• Good opacity • Good durability • Reliable dispersion	Coatings.
	Venator RFC5 (VENATOR – Malaysia)	Sulfate Process	• Good opacity • Good brightness • Stable processing	Coatings.
	Venator TR-52 (VENATOR – Malaysia)	Sulfate Process	• Good whiteness • Good opacity • Consistent performance	Coatings, plastics.
 (CHEC – China)	Tikon TR-33 (CHEC – China)	Sulfate Process	• Good brightness • Good opacity • Consistent performance	General-purpose coatings, plastics.
	Tikon TR-36 (CHEC – China)	Sulfate Process	• Good whiteness • Good dispersion • Stable processing	Coatings, plastics.
 (CHEC – China)	Jinhai R6628 (CHEC – China)	Sulfate Process	• Good opacity • Good brightness • Stable dispersion	Coatings, plastics.
	Jinhai R6618 (T) (CHEC – China)	Sulfate Process	• Good whiteness • Good tinting strength • Reliable performance	General-purpose applications.
	Jinhai R6658 (CHEC – China)	Sulfate Process	• Good opacity • Good durability • Consistent processing	Coatings, plastics.



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Superior brightness,
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RELIABLE PROCESSING
Smooth performance across
diverse applications



WIDE RANGE OF APPLICATIONS
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BRAND / COMPANY (ORIGIN)	GRADE (Company – Origin)	PROCESS	KEY SPECIALITY	APPLICATION DOMAIN
 TTPL Shunk (India)	TTPL Shunk (India)	Sulfate Process	• High brightness • Excellent opacity • Good dispersion • Consistent performance • Superior whiteness	Coatings, plastics, paper, inks, masterbatches, rubber, leather.
 Silverstar (China)	Silverstar B-101 (China)	Sulfate Process	• High brightness • High opacity • Good dispersion • Stable performance • Excellent hiding power	Coatings, plastics, paper, inks, rubber, leather, industrial applications.
 Kilburn Oppati (India)	Kilburn Oppati (India)	Sulfate Process	• High whiteness • Excellent opacity • Good tinting strength • Fine particle size • Consistent quality	Premium coatings, plastics, inks, rubber, masterbatches, industrial applications.



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WIDE RANGE OF APPLICATIONS
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BRAND / COMPANY (ORIGIN)	GRADE (Company – Origin)	KEY SPECIALITY	APPLICATION DOMAIN
 PCBL (TN) Limited (India)	Philips N-220 (PCBL (TN) – India)	• Good structure • High tinting strength • Good dispersion • Versatile performance	Rubber, tires, industrial products, plastics.
	Philips N-660 (PCBL (TN) – India)	• High structure • High tinting strength • Good jetness • Reinforcing grade	Tires, rubber goods, conveyor belts.
	Philips N-330 (PCBL (TN) – India)	• Medium structure • Good tinting strength • Optimal dispersion • Balanced performance	Rubber, industrial products, plastics.
	Philips P-435 (PCBL (TN) – India)	• Low structure • Moderate tinting strength • Good flow properties • General purpose	Printing inks, coatings, plastics.
	Philips N-550 (PCBL (TN) – India)	• Medium-high structure • High tinting strength • Good durability • Reinforcing grade	Tires, rubber goods, industrial products.
 conitnex Continental Carbon (India)	Continental N-220 (Continental – India)	• Good structure • High tinting strength • Good dispersion • Versatile performance	Rubber, tires, industrial products, plastics.
	Continental N-330 (Continental – India)	• Medium structure • Good tinting strength • Balanced properties • General purpose	Rubber, industrial products, plastics.
	Continental N-550 (Continental – India)	• Medium-high structure • High tinting strength • Good durability • Reinforcing grade	Tires, rubber goods, industrial products.
	Continental N-660 (Continental – India)	• High structure • High tinting strength • Good jetness • Reinforcing grade	Tires, rubber goods, conveyor belts.
	Ebsilon N-220 (Epsilon – India)	• Good structure • High tinting strength • Good dispersion • Versatile performance	Rubber, tires, industrial products, plastics.
 Epsilon Carbon (India)	Ebsilon N-330 (Epsilon – India)	• Medium structure • Good tinting strength • Balanced performance • General purpose	Rubber, industrial products, plastics.
	Ebsilon N-550 (Epsilon – India)	• Medium-high structure • High tinting strength • Good durability • Reinforcing grade	Tires, rubber goods, industrial products.
	Ebsilon N-660 (Epsilon – India)	• High structure • High tinting strength • Good jetness • Reinforcing grade	Tires, rubber goods, conveyor belts.
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Corporation

SPECIALTY CHEMICALS

Premium Products. Trusted Performance.

PRODUCT CATEGORY	ORIGIN	KEY FEATURES	APPLICATIONS
 PIGMENT COLOURS	 India & Imported	• High colour strength • Excellent dispersion • Weather resistance • Wide shade range • Consistent quality	 • Paints • Plastics • Rubber • Masterbatch • Printing Inks • Construction
 BARIUM SULPHATE	 China	• High whiteness • Excellent chemical resistance • Low oil absorption • Fine particle size • High purity	 • Powder Coatings • Paints • Plastics • Rubber • Adhesives • Sealants
 CALCIUM CARBONATE (VIETNAM)	 Vietnam	• High brightness • Uniform particle size • Cost-effective filler • Excellent dispersion	 • PVC • Masterbatch • Paints • Rubber • Paper • Cables
 CALCIUM CARBONATE (INDIA)	 India	• High purity • Good opacity • Smooth finish • Consistent particle distribution	 • Paints • Plastic Compounds • Rubber • Construction Chemicals
 LITHOPONE	 China	• High whiteness • Excellent covering power • Low oil absorption • Fine & uniform particle size • Good dispersibility	 • Paints • Coatings • Printing Inks • Plastics • Rubber
 MEPCO ALUMINIUM PASTE	 India	• High metallic brilliance • Excellent leafing / non-leafing grades • Uniform particle size • Superior gloss	 • Automotive Paints • Industrial Coatings • Decorative Paints • Printing Inks



PREMIUM QUALITY
Consistent quality you can rely on.



RELIABLE SUPPLY
Timely delivery with reliable logistics.



TECHNICAL SUPPORT
Expert guidance for the right solution.



WIDE INDUSTRIAL APPLICATIONS
Suitable for a wide range of industries.



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Corechem
Corporation

FLUORESCENT PIGMENT COLOURS

Bright by Day, Brilliant in Every Way.



DAYLIGHT FLUORESCENT PIGMENTS



LUNAR YELLOW



SATURN YELLOW



SUPER YELLOW



GOLDEN YELLOW (Y)



GOLDEN YELLOW (R)



GENEVA GREEN



C GREEN



GLOW GREEN (S)



DEEP GREEN



ORANGE (Y)



ORANGE (R)



RED ORANGE



R. RED



PINK (S)



PINK (M)



MAGENTA (S)



MAGENTA (R)



MAGENTA (B)



VIOLET (R)



VIOLET (B)



RADIANT ORANGE



ROYAL BLUE



PEACOCK BLUE



VIOLET (S)

FLUORESCENT PIGMENTS – TYPICAL PROPERTIES

Product Group	PA	TX	PL	TH	FF
Bulk Density (g/cm ³)	0.35–0.40	0.30–0.35	0.30–0.35	0.35–0.40	0.35–0.40
Average Particle Size (Microns)	4–6	2–3	5–6	5–6	5
Softening Point (°C)	135–150	100–110	95–105	125–135	160–175
Specific Gravity (g/cm ³)	1.35	1.35	1.38	1.2	1.2
Decomposition Point (°C)	195–200	195–200	250–260	290–300	250–300
Solvent Resistance	High	Low	–	–	–



HIGH FLUORESCENCE
Excellent brightness
and visibility.



WEATHER RESISTANT
Outstanding light fastness
for outdoor use.



WIDE COLOUR RANGE
Vibrant shades for multiple
applications.



CONSISTENT QUALITY
Uniform particle size and
high purity pigments.





Corechem
Corporation

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Rohini, Delhi-110085

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