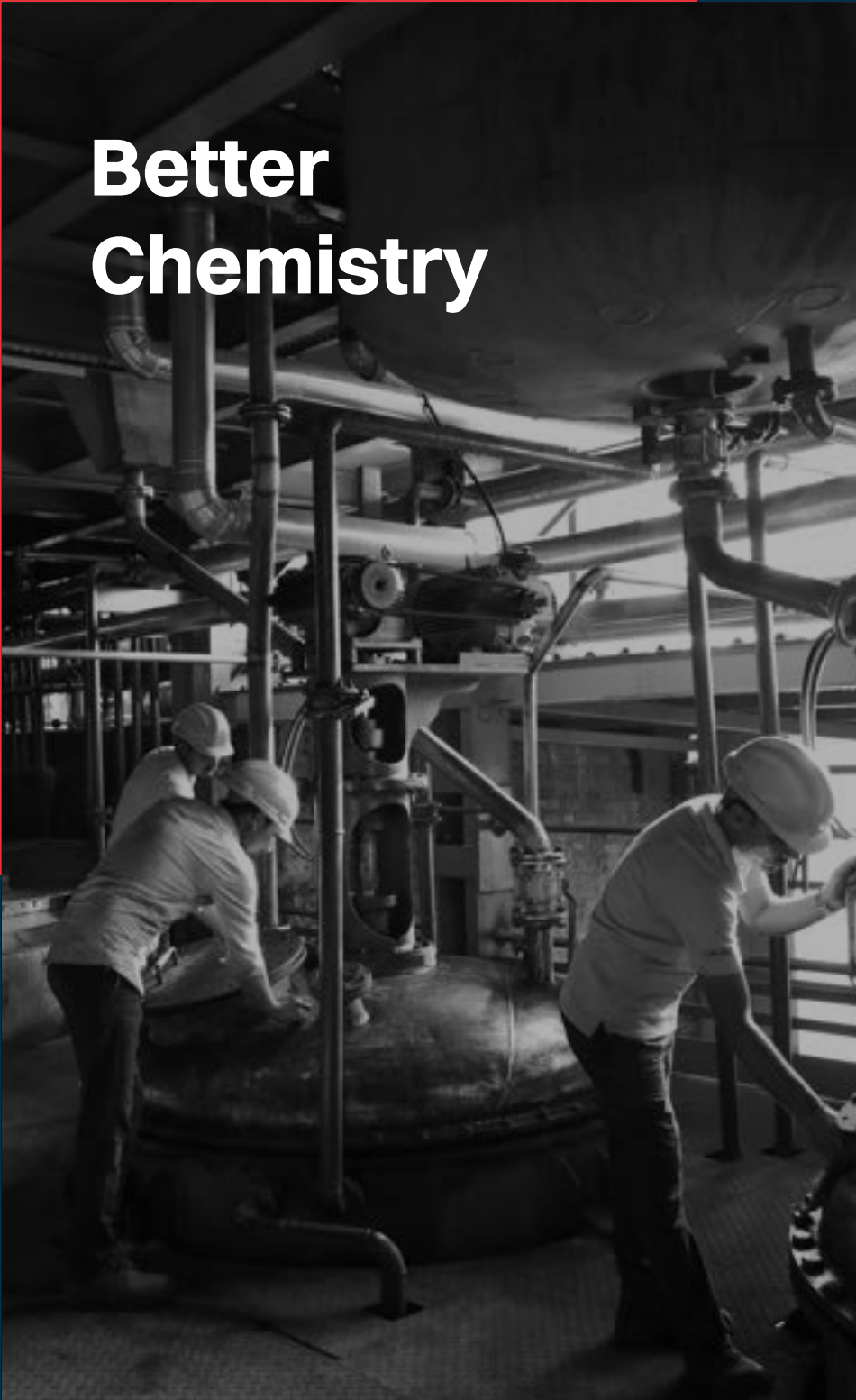
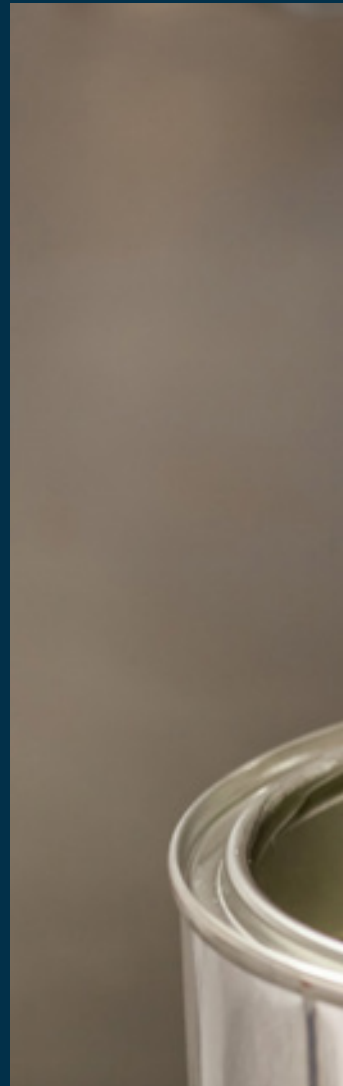


Better Chemistry



“
**Be The Most
Trusted Brand In
The Composites
Industry**
”





Our Products

- UNSATURATED POLYESTER RESIN
- FRP PIGMENTS
- PHENOLIC RESIN
- GLASS FIBERS
- ROTOGRAVURE INKS
- MOLD RELEASE AGENTS
- COMPOSITES ADDITIVES
- CURING AGENTS

Pioneering Excellence in Resins

Since our inception in 1981 under the visionary leadership of Late Mr. Munshi Ram Gupta, Revex has redefined the landscape of the composites industry. What began as a modest venture producing unsaturated polyester resin has evolved into an iconic brand that stands for quality, innovation, and sustainability.

A Legacy of Excellence

Embracing a heritage spanning over four decades, Revex stands as a beacon of tradition and progress. Our third-generation chemical company combines time-honoured expertise with modern corporate governance, fostering a customer-centric ethos that propels us forward. Anchored in our commitment to sustainability and pro-environmental policies, we envision growth not just for our clients, but for society as a whole.

Cutting-Edge Manufacturing

Our journey is marked by relentless pursuit of excellence. Revex proudly operates two state-of-the-art manufacturing facilities in Rajasthan, India, boasting an annual capacity exceeding 30,000 MT. As we continue to expand, a third unit in Rajasthan, poised to produce 60,000 MT annually, is on the horizon. This expansion underscores our status as one of India's foremost manufacturers in the sector.

Global Presence

Revex's influence transcends borders. With a presence in 10+ countries and growing, we cater to 1000+ companies worldwide.

Nationwide Network

With strategic branch offices in New Delhi, Faridabad, Sonipat, Chandigarh, Kolkata, and Chennai, our footprint spans the length and breadth of India. At Revex, we believe in forging bonds built on responsibility and co-creation. These bonds, nurtured within the chemical industry, empower us to maintain our unwavering commitment to quality.

OUR PROMOTERS



Mr Ramanand Gupta
Chairperson



Mr Ramesh Gupta
Managing Director



Mr Dipesh Gupta
Director



Mr Ateev Gupta
Executive Director

— Our Mission

Pioneering Cutting-Edge Technology for Superior, Sustainable Resins with Minimal Environmental Footprint

— Why Us?

4 Decades of unparalleled experience

Consistency ensures every product surpasses expectations.

Client-Centric focused approach ensures tailored solutions.

Extensive product range catering to diverse requirements.

— Comprehensive Solution

Our product range encompasses not only our flagship Unsaturated Polyester Resin but also Colour Pastes, along with the distribution of glass fiber, rotogravure inks, mold release agents, additives and curing agents



Credible

Our relentless pursuit of novel solutions, underscored by our dedication to eco-friendliness, marks us as innovators in resin manufacturing. Through unceasing brainstorming and innovation, we proudly champion the creation of groundbreaking, environmentally conscious products.

Consistent

A rejection rate of under 0.1% stands as a testament to our unwavering reliability as a supplier. Our products undergo three rigorous stages of quality scrutiny, ensuring an unmatched level of excellence that is delivered to the market without compromise.

Committed

At Revex, commitment isn't just a word; it's a culture. We combine the virtues of top-tier quality and cost-effectiveness, bolstered by internationally recognized services that prioritize safety and support. This dedication is the cornerstone of our client-centric approach, making us the paramount partner in the industry.

Creative

We thrive on Creativity. Our relentless pursuit of novel solutions, underscored by our dedication to eco-friendliness, marks us as innovators in resin manufacturing. Through unceasing brainstorming and innovation, we proudly champion the creation of groundbreaking, environmentally conscious products.

04 Decades of Service



Pioneering Cutting-Edge Technology



OPEN MOULD / HAND LAY UP

CHEMISTRY	GRADES	DESCRIPTION
PET	RPL-501	Pale yellow, based on recycled material, low viscosity
	RPL-508	Pale Yellow, based on recycled material, low viscosity, superior mechanical property
	RPL-509	Pale Yellow, based on recycled material, low viscosity, multi applications, superior strength
	RPL-601	Dark yellow, based on recycled material, low viscosity
ORTHOPHTHALIC	RPL-93	Clear resin, low viscosity, fast curing
	RPL-100	Clear resin, low viscosity, multipurpose usage
	RPL-104	Clear Resin, low viscosity, multi applications, superior strength
	RPL-108	Clear Resin, low viscosity, high toughness with mechanical properties
	RPL-99	Clear resin, low viscosity with superior mechanical and corrosive properties
ISOPHTHALIC	RPL-201	Light yellow, medium viscosity, multi purpose usage
	RPL-209	Light Yellow, medium viscosity, high corrosion resistance and abrasive strength
	RPL-209M	Light Yellow, IRS approved, designed for marine application
	RPL-211	Light Yellow, NPG based, designed for tooling
TEREPHTHALIC	RPL-202	Light hazy yellow, medium viscosity, high mechanical strength
BISPHENOL	RPL-301	Amber colour, high corrosion resistance
VINYL ESTER	RPL-401	Amber colour, Epoxy Based, high corrosion resistance, high mechanical strength
	RPL-403	Amber colour, Epoxy Novolac based, high corrosion resistance with superior heat distortion

SMC

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPHTHALIC	RPL-114S	Pale Yellow, medium viscosity, high gloss
ISOPHTHALIC	RPL-203S	Light Yellow, medium viscosity, superior finish and mechanical properties

DMC

CHEMISTRY	GRADES	DESCRIPTION
PET	RPL-513	Pale Yellow, based on recycled material
	RPL-515	Pale Yellow, based on recycled material, high gloss
TEREPHTHALIC	RPL-216	Light Yellow, high mechanical strength with superior gloss
ISOPHTHALIC	RPL-203	Light Yellow, high mechanical strength with superior gloss

MASS TRANSPORTATION

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPHTHALIC	RPL-112K	Halogenated FR Resin, IS-6746, ARAI & UL-94 V0 approved
	RPL-107	Halogenated FR Resin, IS-6746, ARAI approved, low filler loading
ISOPHTHALIC	RPL-208	Halogenated, IS-6746, ARAI approved, low filler loading
	RPL-124	Halogen free, compliant with Indian Railways
	RPL-125	Halogen free, superior Fire retardancy properties compliant with Indian Railways
	RPL-323	Halogen free, EN 45545-2 HL-3 certified

QUARTZ

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPHTHALIC	RPL-103	Medium viscosity, low exotherm with high filler loading capability

PULTRUSION

CHEMISTRY	GRADES	DESCRIPTION
PET	RPL-507	Medium to dark yellow, based on recycled material, medium viscosity
TEREPHTHALIC	RPL-202	Light hazy yellow, medium viscosity, high mechanical strength
ISOPHTHALIC	RPL-207	Medium Viscosity, high mechanical properties with superior surface finish
VINYL ESTER	RPL-407	Epoxy modified, medium viscosity, suitable for profiles and FRP Rebars

INFUSION / RTM

CHEMISTRY

GRADES

DESCRIPTION

ORTHOPHTHALIC RPL-104IC Clear Resin, very low viscosity, fast wetout, high mechanical properties

GELCOATS

CHEMISTRY

GRADES

DESCRIPTION

ORTHOPHTHALIC RPL-100GC High viscosity, suitable for multiple applications
RPL-104GC High viscosity, with superior glossy finish
RPL-92RGC High viscosity, high adhesion suitable for veneer application
RPL-112GC Halogenated, Standard Fire Retardant Gelcoat
RPL-107GC Halogenated, Low filler Fire Retardant Gelcoat

ISOPHTHALIC RPL-201GC High Viscosity, high strength and abrasion properties
RPL-211GC NPG base UV stabilised, suitable for tooling application with very high abrasion life
RPL-208GC Halogenated, Low Filler Fire retardant gelcoat
RPL-124GC Halogen free fire retardant gelcoat
RPL-125GC Halogen free fire retardant gelcoat with superior properties
RPL-323GC Halogen free, EN45545-2 HL-3 certified with excellent fire retardant properties

BISPHENOL RPL-304GC Acrylic Modified , suitable for acrylic sheet applications

VINYL ESTER RPL-401GC High viscosity, suitable for tooling application with very high abrasion life

STONE VENEER

CHEMISTRY

GRADES

DESCRIPTION

ORTHOPHTHALIC RPL-100R Clear resin, low viscosity, fast curing, improved flexibility
RPL-111 Clear resin, low viscosity, high flexibility for translucent application

CHOKE / POTTING

CHEMISTRY

GRADES

ORTHOPHTHALIC RPL-101 Clear resin, low viscosity, high filler loading
RPL-115 Clear resin, low viscosity, high filler loading

CASTING

CHEMISTRY

GRADES

DESCRIPTION

ORTHOPHTHALIC RPL-900 Clear resin, pre accelerated suitable for casting
RPL-901 Clear resin, pre accelerated, suitable for casting and top coat
RPL-701 Clear resin, suitable for casting of statues

SOLID SURFACE

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPHTHALIC	RPL-901	Clear Pre Accelerated Resin, high gloss and mechanical properties

PUTTY

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPHTHALIC	RPL-116	Clear resin, high filler loading
DCPD	RPL-119S	Pre accelerated and promoted resin with superior shelf life for Soft Putty
	RPL-119H	Pre accelerated and promoted resin with superior shelf life for Hard Putty
	RPL-119N	Pre Accelerated and promoted resin with superior shelf life, high adhesion with quick drying

FIBRE OPTICS

CHEMISTRY	GRADES	DESCRIPTION
ACRYLIC MODIFIED	RPL-311	Acrylic modified, low viscosity for Optical Fibre rods

BUTTONS

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPHTHALIC	RPL-98	Clear resin, medium viscosity for solid / coloured Buttons
	RPL-110	Clear resin, medium viscosity, for Pearl Buttons
	RPL-113	Clear resin, medium viscosity for Rod button application
	RPL-105	Clear resin, medium viscosity, for Pearl and excellent gloss buttons
	RPL-135S	Clear resin, medium viscosity, Styrene Free for Buttons
	RPL-136R	Clear resin, medium viscosity, RCS certified Semi recycled resin for Buttons



CORROSION RESISTANCE

CHEMISTRY	GRADES	DESCRIPTION
ISOPHTHALIC	RPL-201	Light yellow, medium viscosity, multi purpose usage
	RPL-209	Superior chemical resistance ISO resin
	RPL-211	NPG base, high gloss for mould making
<hr/>		
BISPHENOL	RPL-301	Amber colour, Bisphenol based, high corrosion resistance
<hr/>		
VINYL ESTER	RPL-401	Epoxy modified vinyl ester for multiple applications
	RPL-403	Novolac based Superior Vinyl ester for high temperature applications

TOOLING

CHEMISTRY	GRADES	DESCRIPTION
ISOPHTHALIC	RPL-211	Light Yellow, Isophthalic and NPG based, designed for tooling
<hr/>		
VINYL ESTER	RPL-411	Epoxy modified, low shrinkage for tooling

ROOFLIGHT

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPTHALIC	RPL-502	Clear resin, low viscosity for translucent sheets
	RPL-111	Clear resin, low viscosity for translucent sheets
	RPL-1407UV	Clear resin, NPG based for translucent sheets

LAMINATION / TOP COATS

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPTHALIC	RPL-127	Clear resin, low viscosity, fast curing for top coats
	RPL-117	Clear resin, low viscosity, high gloss fast curing for top coats

WOOD COATING

CHEMISTRY	GRADES	DESCRIPTION
ORTHOPTHALIC	RPL-801	Very low viscosity, clear resin with quick tack free time, smooth and glossy finish

CLOSED LOOP INFUSION

CHEMISTRY	GRADES	DESCRIPTION
TEREPHTHALIC	RPL-222	Medium viscosity, thixo resin, fast wetout





RKP

Complete Colour Solution for Resins

Introducing Premium Colour Pastes

Crafted to perfection, our colour pastes redefine quality. Formulated with a solvent-free resin medium, they represent the pinnacle of excellence. A spectrum of vibrant colours, each meticulously designed to enhance weather resistance and colour longevity.

Tailored Perfection

Whether it's a specific colour or a bespoke RAL shade, we bring your choices to reality. Our customization knows no bounds – from UV-stabilized to lead-free pigment, we cater to your precise needs. For epoxy compatibility, our specialized colour paste is at your service.

PACKING : 1kgs, 10kgs, 40kgs



Salient Features

- NON-CONDUCTIVE
- RADIANT GLOSS
- LASTING SHELF LIFE UP TO 3 YEARS
- REMARKABLE COVERAGE, EVERY TIME
- UNPARALLELED BRUSH PERFORMANCE
- RESILIENT AGAINST CHEMICAL & WEATHER EXPOSURE AND EXTREME TEMPERATURES
- SEAMLESSLY COMPATIBLE WITH MULTIPLE APPLICATION IN COMPOSITES



Our Certifications



ISO 9001



INDIAN REGISTRAR OF SHIPPING



ARAI



INDIAN RAILWAYS MDTs 133



EN45545



REACH



ROHS



OEKOTEX



RCS



CFR 177.2420



UL94



ASTM E84

* FOR MORE INFORMATION, KINDLY CONTACT US

Channel Partners

SAKATA INX ... **SAKATA INX:**

In 2000, Revex expanded its offerings, partnering with SAKATA Inx., Japan to bring Rotogravure Inks to the Delhi NCR region. With an annual sales volume of 1000 MT, our strong customer base attests to the quality and reliability of our products.

Established in 1896, SAKATA Inx. is a global ink manufacturer with a rich history. Their extensive manufacturing facilities worldwide make them a trusted name in the printing and packaging industry. Setting the benchmark, their advanced technology and manufacturing processes outshine the competition.



OWENS CORNING

Revex's commitment to expansion and innovation led us to collaborate with Owens Corning, making us the premier channel partners for North and East India in the realm of Glass Fiber.

Owens Corning, founded in 1938, it has maintained its status as a market leader in glass fiber technology. Their unrelenting pursuit of excellence has been acknowledged through 58 years on the fortune 500 list. Their proprietary Advantex Glass, boron free E Glass and an ECCR glass fibre backed by patented technology, sets them apart. This innovation excels in composites, especially in corrosive environments, making it unmatched in performance.



CHEM TREND

Chemtrend, the pinnacle of release agent innovation globally, presents Chemlease – a pioneering Semi Permanent Mold release agent that's transforming the market. With half a century of experience, Chemtrend stands as an industry luminary, renowned for creating high-performance release agents and allied products. Their mastery transcends mere product development and manufacturing; it seamlessly integrates into the production processes of the industries they cater to.



FINE ORGANICS

Fine Organics, a trailblazer in innovation, has curated a distinctive collection of specialty additives across various applications. With solid commitment to company's core strengths, it has emerged as a premier producer of specialty additives used in composites industry.

We are available

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Business Across
Boundaries



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WHATSAPP



WEBSITE