

COMPOSITE MATERIALS

DELIVERED WITH SPEED & INSIGHT.

Epoxy resins, polyester systems, fiberglass fabrics, carbon reinforcements, and sustainable solutions—sourced with care, delivered with confidence.



ABOUT US



MODERN SOLUTIONS FOR FIBRE-REINFORCED COMPOSITES

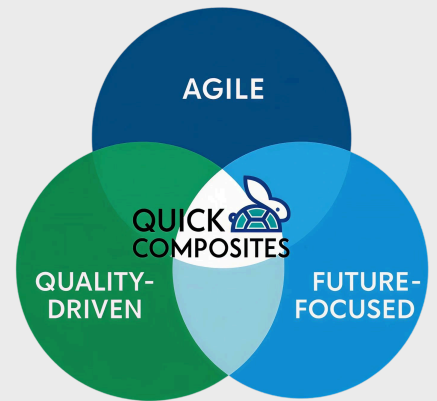
Quick Composites is a new-generation composites partner driven by innovation, speed, and customer-focused solutions. Founded by two passionate entrepreneurs with over 30 years of combined industry experience, we blend fresh thinking with proven expertise to deliver top-tier materials and support for the fibre-reinforced plastics industry.

Whether you're working with glass fibre, carbon fibre, epoxy, polyester resins, or looking into next-gen natural fibre solutions, we're here to help you move from concept to production—quickly, efficiently, and with confidence.

Agile, Quality-Driven, and Future-Focused

At Quick Composites, quality is more than a checkbox—it's a core value. Every product and partner is carefully vetted to meet strict performance and reliability standards.

As a nimble and responsive startup, we offer the flexibility and personal attention that larger firms often can't—while still delivering on cost, consistency, and technical know-how.



Let's Build the Future Together

We understand the growing challenges and opportunities in the composites space—and we're here to move fast with you. Whether you're developing cutting-edge components or scaling up production, we bring the energy, insight, and materials expertise to help you get there.

At Quick Composites, your success is our mission. Let's shape the future of composites—together.

OUR COMMITMENT TO QUALITY, SUSTAINABILITY & SAFETY



QUALITY YOU CAN TRUST

At Quick Composites, quality isn't just a standard—it's the foundation of everything we do. With over 30 years of combined experience in the composite materials industry, we understand what it takes to deliver dependable products and build long-lasting partnerships.



SUSTAINABILITY IN ACTION

At Quick Composites, sustainability isn't just a goal—it's built into our business model. We're committed to reducing environmental impact while helping our customers do the same.



SAFETY AS A STANDARD

At Quick Composite, safety isn't just a guideline—it's a core value. We prioritize safe practices in every step, from sourcing materials to final production, ensuring a secure environment for our teams and clients. Our commitment to safety drives innovation and quality.

OUR QUALITY & PRICE ASSURANCE

As a trusted sourcing partner connecting buyers worldwide with India's leading composite manufacturers, we leverage strong industry relationships and bulk buying power to ensure you receive the **best quality products at competitive prices**.

We proudly serve a diverse range of customers — from small buyers to large-scale manufacturers — delivering consistent pricing and reliable service regardless of order size. While we strive to offer highly competitive prices through our sourcing network, we understand you may find lower quotes elsewhere, especially for large volume or recurring orders.



If you have a valid quotation from another supplier for a comparable product, please share it with our team at contact@quickcomposites.in including all relevant details. We will verify and strive to match or beat that price on like-for-like quality and terms, with products in stock and ready to ship.

With us, you get transparent pricing, assured product quality, and dedicated service — your trusted partner in composite sourcing.

TRUSTED PARTNERSHIPS, PROVEN PRODUCTS

At Quick Composites, we're proud to be recognized as authorized resellers for some of the most respected brands in the composite raw materials industry. These partnerships allow us to offer our customers access to premium-quality products, technical expertise, and competitive pricing—right from the start. Our strong supplier relationships reflect our commitment to professionalism, reliability, and long-term growth. With direct access to trusted global manufacturers, we ensure that every product we supply meets the highest standards of performance and consistency. We're building our reputation on trust—by working with the best, and delivering the best.

OUR NETWORK

BUILDING A STRONG COMPOSITE DISTRIBUTION NETWORK

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MASTER WAREHOUSE: NOIDA, UP

Our central warehouse in Noida serves as the operational hub for storage, logistics, and dispatch. This location allows us to ensure:

- Fast delivery across India to all major industrial cities
- Optimized inventory management for reduced lead times.
- Seamless coordination with our supplier partners and local customers.
- Efficient support for industries across automotive, infrastructure, wind energy, marine, and tooling sectors

LOGISTICS & DELIVERY

- Quick dispatches from Noida warehouse.
- Partnerships with reliable logistics providers.
- Real-time order tracking and dedicated customer support.
- Option for urgent/express deliveries in key industrial zones.



PRODUCTS



RESINS

We supply premium Unsaturated Polyester Resins to a broad range of industries, including marine, transport, automotive, and construction.



GELCOATS

We offer premium gelcoats designed to provide a smooth, durable, and protective finish for composite parts.



REINFORCEMENTS

Our full range of glass and carbon reinforcements, including rovings, fabrics, chopped strand mats, and carbon fabrics—ideal for high-performance composite applications across various industries



PERFORMANCE PRODUCTS

Explore our Performance Products designed to optimize composite manufacturing from start to finish.



GREEN SOLUTIONS

We provide green solutions that help industries reduce waste and minimize environmental impact.



CONSUMABLES

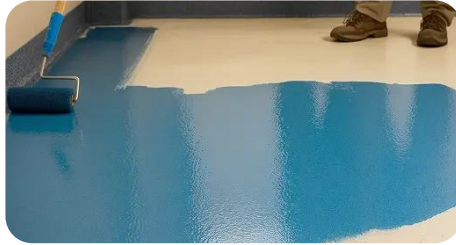
Our comprehensive selection of consumables is designed to optimize your consumables processes,

RESINS



POLYESTER RESINS

We supply premium Unsaturated Polyester Resins to a broad range of industries, including marine, transport, automotive, and construction.



EPOXY RESINS

We supply high-performance Epoxy Resins widely used in industrial applications for laminating and casting with higher density, stronger adhesion.



EPOXY CASTING RESIN

SUPPLIES

Our casting resins feature low shrinkage and low viscosity, delivering precise result.



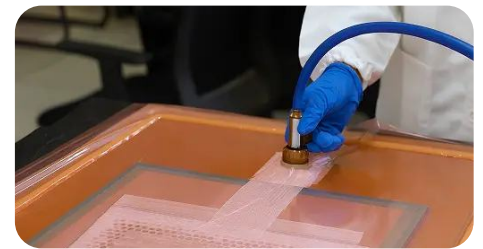
VINYLESTER RESINS

Vinylester resins combine the chemical resistance of epoxy with the cost-effectiveness and ease of use of polyester resins.



TOOLING RESINS

Our composite tooling resins provide excellent thermal stability, low shrinkage, and a smooth finish for durable, high-precision molds.



RTM AND INJECTION RESINS

Our RTM and Injection Resins are low-viscosity systems engineered for fast mold filling, excellent fiber wet-out, and strong mechanical performance.



FIRE RETARDANT POLYESTER RESINS

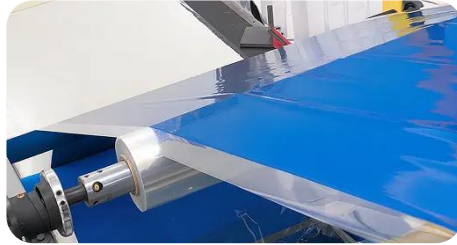
We supply a range of fire retardant unsaturated polyester resins engineered to deliver enhanced flame resistance.

GELCOATS



ORTHOPHTHALIC GELCOATS

Our orthophthalic gelcoats are based on orthophthalic polyester resin systems formulated to provide excellent surface finish and high gloss.



ISOPHTHALIC GELCOATS

Our isophthalic gelcoats are formulated using isophthalic polyester resins, offering superior chemical resistance and enhanced durability.



VINYLESTER GELCOATS

Our vinylester gelcoats are formulated from high-performance vinylester resins, delivering exceptional chemical resistance and superior toughness.



TOOLING GELCOATS

Our tooling gelcoats are specially formulated to provide high thermal stability, excellent dimensional stability, and a smooth, defect-free surface finish.



EPOXY GELCOATS

Our epoxy gelcoats deliver exceptional mechanical strength, superior chemical resistance, and excellent thermal stability compared to conventional polyester



NPG GELCOATS

Our NPG gelcoats are based on neopentyl glycol-modified polyester resins, offering enhanced hydrolytic stability, improved weather resistance.



COLOR GELCOATS

Our color gelcoats come in a wide range of vibrant, fade-resistant colors to provide both aesthetic appeal and durable protection for composite surfaces.

REINFORCEMENTS



FIBERGLASS ROVINGS

Roving - Our fiberglass rovings consist of continuous, high-tensile-strength E-glass fibers bundled into uniform strands for use as reinforcement in composite.



CHOPPED STRANDS

Our chopped strands are short lengths of continuous fiberglass rovings precisely chopped to sizes ranging from 6mm to 24mm.



WOVEN ROVING

Our woven roving is a fabric made from continuous fiberglass rovings woven into a balanced, stable structure. Available in weights of 200 GSM, 400 GSM, 600 GSM



SURFACE VEILS AND TISSUES

Our surface veils and tissues are lightweight, non-woven fiberglass fabrics designed to improve the surface quality and finish of composite parts.



TECHNICAL FABRICS

We offer a range of technical fabrics including Stitch Mat, Combination Mat, Multiaxial Fabrics, and Continuous Filament Mats.



CARBON FABRICS

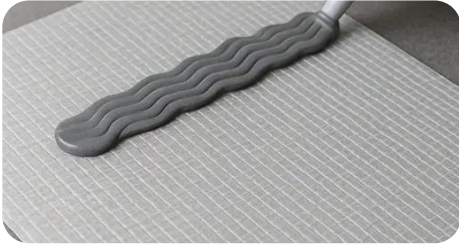
Our carbon fabrics are woven textiles made from high-strength carbon fibers, offering exceptional stiffness, lightweight properties, and excellent tensile strength.



CHOPPED STRAND MATS (CSM)

Our chopped strand mats (CSM) are available in both powder-bonded and emulsion-bonded types.

PERFORMANCE PRODUCTS



COMPOSITE ADHESIVES

We provide a range of high-performance structural adhesives specially formulated for composite materials.



CHEMICAL RELEASE SYSTEM

Our advanced mold release systems are built for precision and performance in composite manufacturing.



RELEASE FILMS RELEASE SYSTEM

Release Films are engineered to prevent adhesion between the laminate and tooling during vacuum bagging etc.



POLISHING & CUTTING COMPOUNDS

Our high-performance cutting and polishing compounds are specially formulated for composite surfaces, including gelcoats, epoxy, and carbon fiber finishes.



CORE MATERIALS FOR ADVANCED COMPOSITES

Our range of high-performance core materials is designed to enhance the strength, durability, and lightweight characteristics of composite structures.



COLOR & ADDITIVE

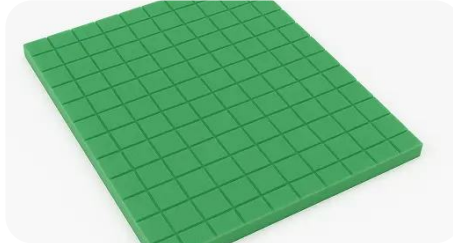
We offer a specialized range of additives designed to enhance the performance and appearance of composite surfaces across UPR and epoxy resin systems.

GREEN SOLUTIONS



PET UNSATURATED POLYESTER

PET unsaturated polyester resin combines the strength and versatility of traditional polyester with the sustainability benefits of PET.



PET FOAM

PET foam offers a unique combination of lightweight durability and excellent mechanical properties, making it an ideal core material for composite applications.



SOLVENT-FREE INDUSTRIAL CLEANERS

Solvent-free industrial cleaners provide a powerful yet environmentally responsible alternative to traditional solvent-based cleaners. They eliminate harmful volatile organic compounds like (VOCs).

CONSUMABLES



POLYESTER RESINS

We supply premium Unsaturated Polyester Resins to a broad range of industries, including marine, transport, automotive, and construction.



TOOLS

Brushes & Rollers: Engineered for optimal resin application and uniform surface finish; compatible with polyester, epoxy, and vinyl ester systems.



CATALYST

Catalysts: MEKP (Methyl Ethyl Ketone Peroxide): Common peroxide catalyst for polyester and vinyl ester resin curing.



ACCELERATORS

Cobalt Salts: Cobalt octoate and other cobalt-based accelerators to control cure speed and gel time.



FILLERS

Calcium Carbonate (CaCO3): Enhances mechanical properties, reduces shrinkage, and improves surface finish.

INDUSTRIES SERVED



EXPLORE HOW OUR ADVANCED COMPOSITE SOLUTIONS POWER INNOVATION AND PERFORMANCE ACROSS A RANGE OF INDUSTRIES.



Mobility

Rail, Bus, Truck & Automotive

Composites are transforming the mobility sector with lightweight, durable solutions. From body panels and bumpers to underbody shields and interior trims, our materials reduce vehicle weight, enhance fuel efficiency, and resist corrosion. Ideal for commercial and passenger transport, they offer long service life and improved performance over traditional steel and aluminum components.



Maritime

Boats, Yachts & Ships

In the marine industry, composites are the material of choice for hulls, decks, superstructures, and marine interiors. They offer excellent resistance to saltwater, minimizing maintenance while maximizing structural integrity. Vacuum-infused hulls and fiberglass sandwich structures ensure vessels remain lightweight and strong, improving efficiency and safety at sea.



Energy

Wind & Solar

Composite materials are critical to the renewable energy sector. Wind turbine blades made with epoxy-glass and carbon composites offer exceptional fatigue resistance and low weight, enabling larger, more efficient designs. In solar systems, composite mounting structures provide dimensional stability, corrosion resistance, and long-term outdoor durability.



Industrial Applications

Corrosive Environments

For chemical plants, storage tanks, pipelines, and cooling towers, composites provide unmatched corrosion resistance and structural reliability. Dual-laminate systems and FRP structures offer superior performance in highly aggressive environments, significantly reducing downtime, repairs, and total lifecycle costs compared to metal or concrete.



Sports & Recreation

Lorem, Ipsum & Dolor

Lightweight and performance-oriented, composites are ideal for sports equipment like bicycles, kayaks, surfboards, helmets, and paddleboards. Carbon fiber and epoxy resin systems enable high strength with minimal weight, delivering competitive advantages in speed, durability, and user comfort.



Infrastructure

Rebars & Utility Systems

In civil construction, composite materials are used for GFRP rebars, cable trays, piping, manhole covers, and even pedestrian bridges. These solutions are non-corrosive, low maintenance, and ideal for harsh environments such as coastal regions or wastewater systems. Pultruded profiles offer high strength and quick installation, making them cost-effective alternatives to steel.



Art & Design

Epoxy Creations

Our clear casting resins are widely used in epoxy art, furniture, and decor. From river tables and wall panels to jewelry and custom installations, epoxy systems offer unmatched clarity, UV resistance, and ease of use. Designers and artists benefit from versatile applications and professional-grade results with every pour.

SOURCING SOLUTIONS

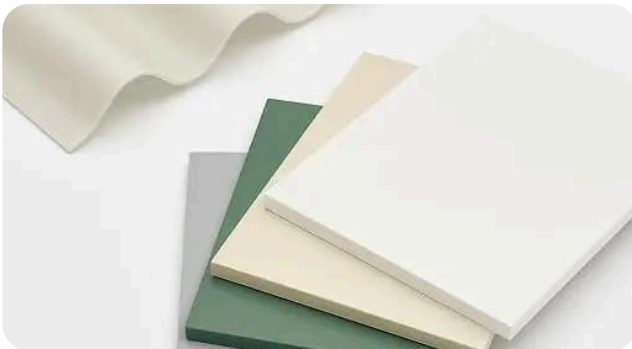


YOUR GATEWAY TO RELIABLE COMPOSITE SOURCING IN INDIA

We specialize in connecting global and domestic buyers with India's top composite manufacturers. Whether you're sourcing finished fiberglass parts, pultruded profiles, carbon fiber tubes, or custom molded assemblies, we ensure you get the right product, at the right price, with complete confidence

PRODUCT OFFERINGS

OUR COMPOSITE PRODUCT OFFERINGS INCLUDE:



FIBERGLASS REINFORCED PLASTIC (FRP) SHEETS & PANELS

For construction, marine, and industrial uses.



PULTRUDED PROFILES & RODS

Lightweight, corrosion-resistant structural components.



COMPOSITE PIPES & TANKS

Corrosion-resistant solutions for chemical and water industries.



SANDWICH PANELS & AUTO COMPONENTS

Used in transportation, insulation, and architecture.



CARBON FIBER TUBES & COMPONENTS

High-strength, lightweight parts for aerospace, automotive, and industrial sectors.



CUSTOM MOLDED PARTS & SPORTS EQUIPMENT

Including skateboards, surfboards, pickleball rackets, and other performance gear.

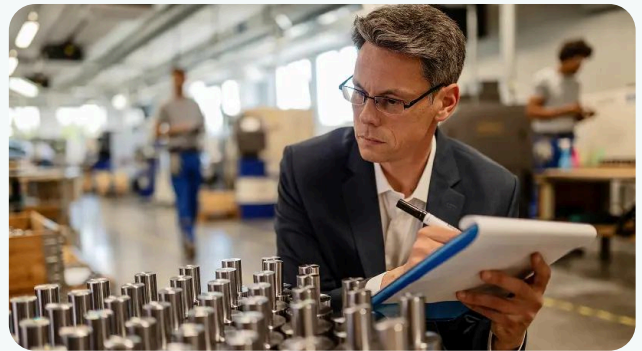
SERVICES

OUR SERVICES INCLUDE

Partner with us to simplify your composite sourcing — Get the best quality, price, and service all through one trusted contact.



Vendor identification & price negotiation with top-tier manufacturers



Technical and quality inspections to ensure global standards compliance



Comprehensive logistics support covering packaging, shipping, and documentation



End-to-end coordination saving you time and minimizing vendor management complexity



CONNECT WITH US

HAVE A REQUIREMENT IN YOUR REGION?

Let's explore how **Quick Composite** can support your operations with the right composite solutions tailored to your needs.

 **Contact Us**
+91 9582711900

 **Email**
contact@quickcomposites.in

 **Warehouse Address**
35A Udyog Kendra Toy City, Greater Noida, Gautam Buddha Nagar
Uttar Pradesh 201308

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