TRICEL

GENERATIONS OF INNOVATION

BUILD BETTER TOGETHER.

Product Guide





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Welcome to Tricel

Welcome to Tricel, where innovation meets excellence in providing manufactured products and solutions for the Water, Environmental, Construction, and Distribution industries. Since our beginning in 1973 in Killarney, Ireland, we've grown into a global powerhouse with 17 European and UK locations including seven manufacturing sites, serving clients in 50 countries worldwide.

At Tricel, our values are rooted in "Generations of Innovation," symbolising our commitment to Innovation, Quality, and Heritage. With over 50 years of successful operations, we've built a legacy on these principles.

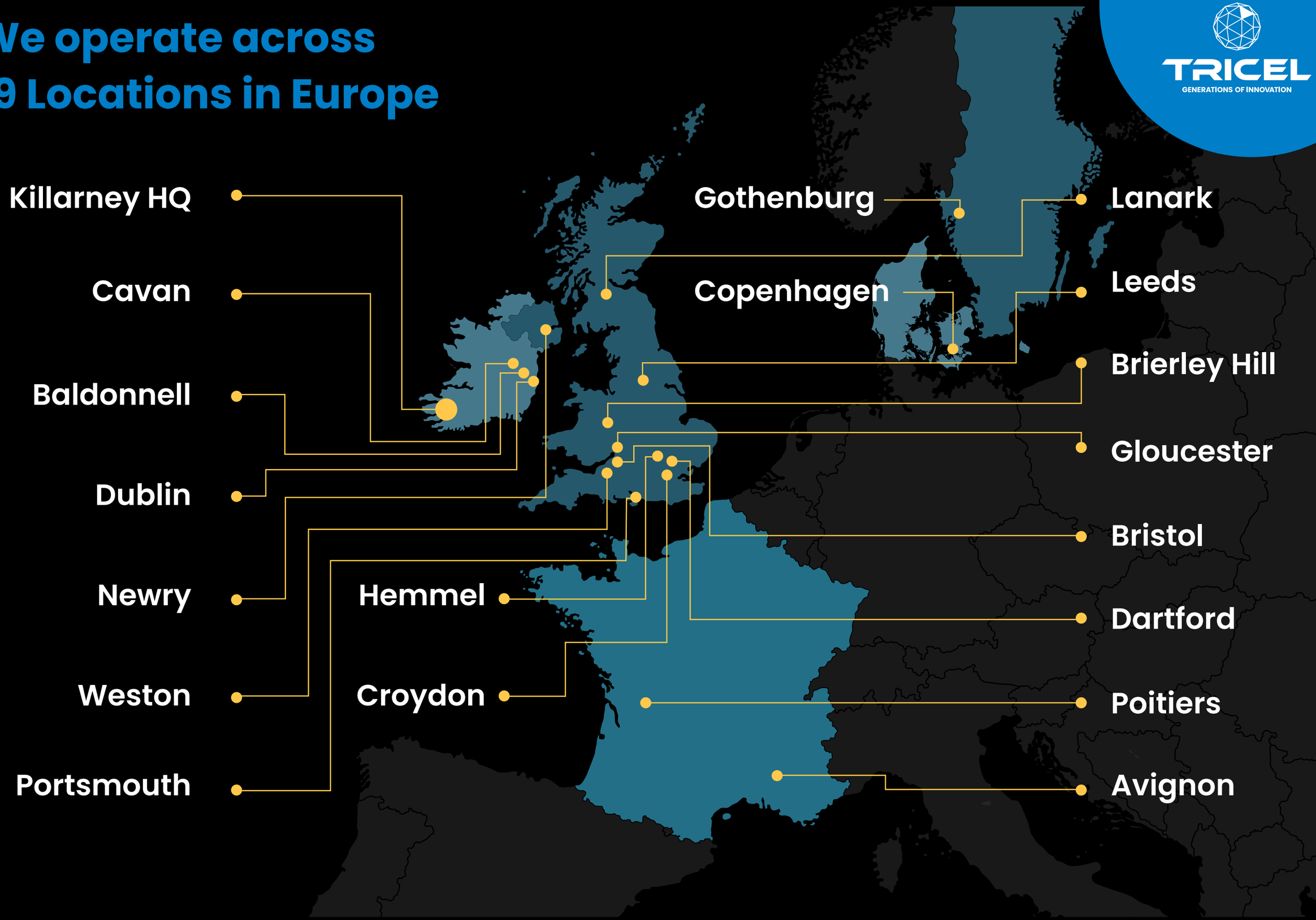
Today, Tricel is recognised globally as a leader in delivering high-performance solutions across a spectrum of industries, including solutions for wastewater treatment, water storage, meter boxes and road safety. Our expertise extends beyond traditional boundaries, encompassing composite materials and lubricants, ensuring a comprehensive range of products and services to meet your needs.

Our proficiency in Glass Reinforced Polymer (GRP) sets us apart, backed by over five decades of technical expertise in press-moulding and composites. Notably, Tricel leads the way in Sheet Moulding Compound (SMC) processes, pioneering innovative solutions for our customers.

At Tricel, we're not just about solving problems – we're about delivering solutions that exceed expectations. Join us on the journey to excellence in performance and innovation.



We operate across 19 Locations in Europe



TRICEL

WATER & PUMPS

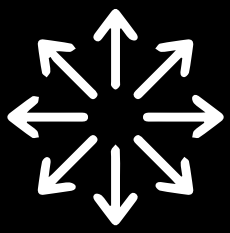
KEY FEATURES & BENEFITS:



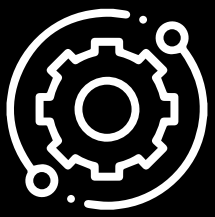
Advanced Manufacturing:
Tricel utilises hot compression moulding for tank production, ensuring high-quality & precise construction.



Durability:
GRP material offers excellent resistance to corrosion, rust, and degradation, ensuring long-term performance even in harsh environments.



Versatility:
Tricel's tanks are suitable for various applications, including domestic, commercial, and agricultural water storage needs.



Technical Expertise:
Tricel possesses specialised knowledge and advanced facilities for the production of GRP tanks, ensuring superior quality & customisation options.



Tricel, a global leader in water solutions, leverages its expertise in Glass Reinforced Plastic (GRP) to offer innovative water storage tanks. With advanced manufacturing facilities and technical proficiency, Tricel produces tanks using hot compression moulding, ensuring precision and durability. Complementing their water solutions, Tricel Pumps draws upon many years of experience to provide a comprehensive range of pumping solutions. Whether customers seek standard pumps, pre-packaged systems, or customised options, Tricel collaborates with industry-leading manufacturers to deliver efficient solutions tailored to specific needs. Additionally, Tricel offers a wide array of spares, parts, kits, and services, ensuring customers receive comprehensive support for their water and pumping needs.

APPLICATIONS:

- **Domestic Water Storage:** Tricel's GRP tanks provide safe and reliable water storage solutions for households. Suitable for potable/drinking water applications.

- **Commercial and Industrial Use:** Tanks are suitable for commercial and industrial applications, such as hotels, factories, and agricultural facilities, where large-volume water storage is required.

- **Agricultural Water Management:** Tricel's tanks are utilised in agriculture for irrigation, livestock watering, and rainwater harvesting, promoting sustainable water management practices.

OUR PRODUCTS

ONE PIECE TANKS & BESPOKE OPTIONS

One Piece Tanks



Key Features:

- Available from 45 litres up to 16,000 litre capacity types.
- Nationwide next day delivery on selected stock models (subject to availability)
- Long life corrosion free design – virtually ZERO maintenance
- Suitable for internal or external applications
- Full range of connections/ancillary items available
- Close fitted sealed lid
- Technical advice on all water storage projects
- Excellent after-sales-service as standard

Bespoke Options



Key Features:

- Standard manufacturing lead-times apply
- Category 5 Type AB or AA air gaps
- Raised Ballvalve Housing to achieve a greater useable capacity and/or to accommodate an AB air gap
- Division to provide a twin compartment that will allow continuous supply during cleaning & system maintenance periods
- Two piece option to facilitate site movement and/or where access through doorways is restricted
- Non-insulated
- Reinforced base
- 50mm insulation

STANDARD ONE PIECE TANK RANGE.

STANDARD OPTIONS

BESPOKE OPTIONS

Tank Model	External Dimensions (L x W x H)	Internal Dimensions (L x W x H)	Nominal Capacity (Litres)	Reinforced Base (as Standard)	Available as Two Piece Tank	Available with Raised Float Valve	Option for Division
TW45	495 x 370 x 345mm	455 x 330 x 335mm	45	✘	✘	✘	✘
TW70	532 x 380 x 537mm	455 x 300 x 455mm	70	✘*	✘	✘	✘
TW100	770 x 460 x 490mm	655 x 350 x 450mm	100	✘*	✘	✘	✘
TW150	785 x 660 x 490mm	655 x 535 x 450mm	150	✘*	✘	✔	✘
TW180	700 x 575 x 575mm	625 x 490 x 560mm	182	✘*	✘	✘	✘
TW225	1200 x 535 x 480mm	1100 x 435 x 465mm	227	✘*	✘	✘	✘
TW250	785 x 660 x 775mm	670 x 545 x 735mm	250	✘*	✘	✔	✘
TW315	1240 x 585 x 585mm	1150 x 495 x 575mm	318	✘*	✘	✘	✘
TW450	1448 x 737 x 599mm	1310 x 600 x 580mm	454	✘*	✘	✔	✘
TW500	1130 x 755 x 840mm	1020 x 625 x 800mm	500	✘*	✔	✔	✘
TW560	1290 x 1065 x 615mm	1125 x 895 x 575mm	560	✘*	✘	✔	✘
TW700	1645 x 1035 x 590mm	1485 x 870 x 550mm	700	✘*	✘	✔	✘
TW800	1290 x 1065 x 885mm	1130 x 900 x 845mm	800	✘*	✔	✔	✘
TW970	1285 x 1000 x 965mm	1175 x 900 x 885mm	970	✘*	✔	✔	✘
TW1000	1180 x 1180 x 1040mm	1030 x 1030 x 1000mm	1000	✘*	✔	✔	✘
TW1250	1180 x 1180 x 1290mm	1000 x 1000 x 1250mm	1250	✘*	✔	✔	✘
TW1350	1800 x 1470 x 790mm	1585 x 1190 x 715mm	1350	✘*	✘	✔	✔
TW1500	1685 x 1185 x 1040mm	1530 x 1030 x 1000 mm	1500	✘*	✔	✔	✔
TW1500H	1180 x 1180 x 1540mm	1030 x 1030 x 1500mm	1500	✘*	✔	✔	✘
TW2000	2185 x 1185 x 1040mm	2030 x 1030 x 1000mm	2000	✘*	✔	✔	✔
TW2250	1680 x 1180 x 1560mm	1500 x 1000 x 1500mm	2250	✔	✔	✔	✔
TW2700	2030 x 1500 x 1290mm	1850 x 1250 x 1220mm	2700	✔	✔	✔	✔
TW3000	2180 x 1180 x 1560mm	2000 x 1000 x 1500mm	3000	✔	✔	✔	✔
TW3230	2870 x 1420 x 1050mm	2670 x 1220 x 990mm	3230	✔	✔	✔	✔

STANDARD ONE PIECE TANK RANGE CONTINUED.

Tank Model	External Dimensions (L x W x H)	Internal Dimensions (L x W x H)	Nominal Capacity (Litres)	Reinforced Base (as Standard)	Available as Two Piece Tank	Available with Raised Float Valve	Option for Division
TW3600	2680 x 1830 x 1010mm	2500 x 1575 x 950mm	3600	✔	✔	✔	✔
TW4000	2200 x 2200 x 1060mm	2000 x 2000 x 1000mm	4000	✔	✔	✔	✔
TW4500	2680 x 1830 x 1260mm	2500 x 1575 x 1200mm	4500	✔	✔	✔	✔
TW6000	2200 x 2200 x 1560mm	2000 x 2000 x 1500mm	6000	✔	✔	✔	✔
TW8000H	2200 x 2200 x 2060mm	2000 x 2000 x 2000mm	8000	✔	✔	✔	✔
TW9000	3200 x 2200 x 1560mm	3000 x 2000 x 1500mm	9000	✔	✘	✔	✔
TW12000	3200 x 2200 x 2060mm	3000 x 2000 x 2000mm	12000	✔	✘	✔	✔

*(Available as Option)

- Manufactured in accordance with BS EN13280 and BS EN13121, the Water Supply (Water Fittings) Regulations 1999 and Regulation 4 approved for use with wholesome water.
- Our products are manufactured under the ISO 9001:2015 Quality Management System, with specific quality control arrangements being based upon BS4549-1 (reinforced plastic mouldings).
- The raw materials of the GRP shall conform as appropriate to BS 3532, resin systems and BS EN14020, E glass rovings.
- Internal isophthalic gelcoat surface on all tanks which is impervious to water and resistant to bacterial growth.
- All tanks are fitted with a cover to exclude light and prevent the ingress of particles and insects.
- The encapsulated insulation used has an Ozone Depletion Potential of zero and Global Warming Potential of less than five and is HCFC & CFC free.
- Our standard 25mm thick insulation has a thermal conductivity value f 0.85 w/m2 Deg C.

ELVARO

Elvaro water pressure booster units are used in domestic water supplies to residential buildings, office buildings, factories, hospitals, hotels, and schools. Booster water supplies for irrigation, washdown systems and cleaning





Elvaro B Range

The Elvaro B is combined tank and variable speed pump set designed to minimise the space used up by the components of a similar installation where the tank is located alongside the pump set. Variable speed operation of the pumps ensures a longer life of the pipework system due to removal of the water hammer common with fixed speed operated pumps.

Mounting the tank on a steel frame above the pumps not only provides a space saving solution but is also an ideal replacement for an existing installation where larger tank capacity can be obtained in the available space.

Elvaro T Range

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For more information contact us today at:
sales@tricelwater.co.uk or **tricelwater.co.uk**

WATER STORAGE SPECIALISTS

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E: sales@tricelpumps.co.uk

WASTEWATER PUMPING

KEY FEATURES & BENEFITS:



Extensive Product Range
A comprehensive range of pumped and drainage products and servicess.



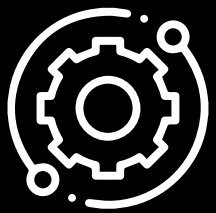
Quality Materials
Our award-winning chambers are matched with pumps from the best global manufacturers.



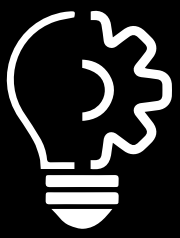
Technical Support
With you from project design and management, through to installation, and lifetime support.



Durability
Our systems are designed to last. Reliability, longevity and ease of service are built in.



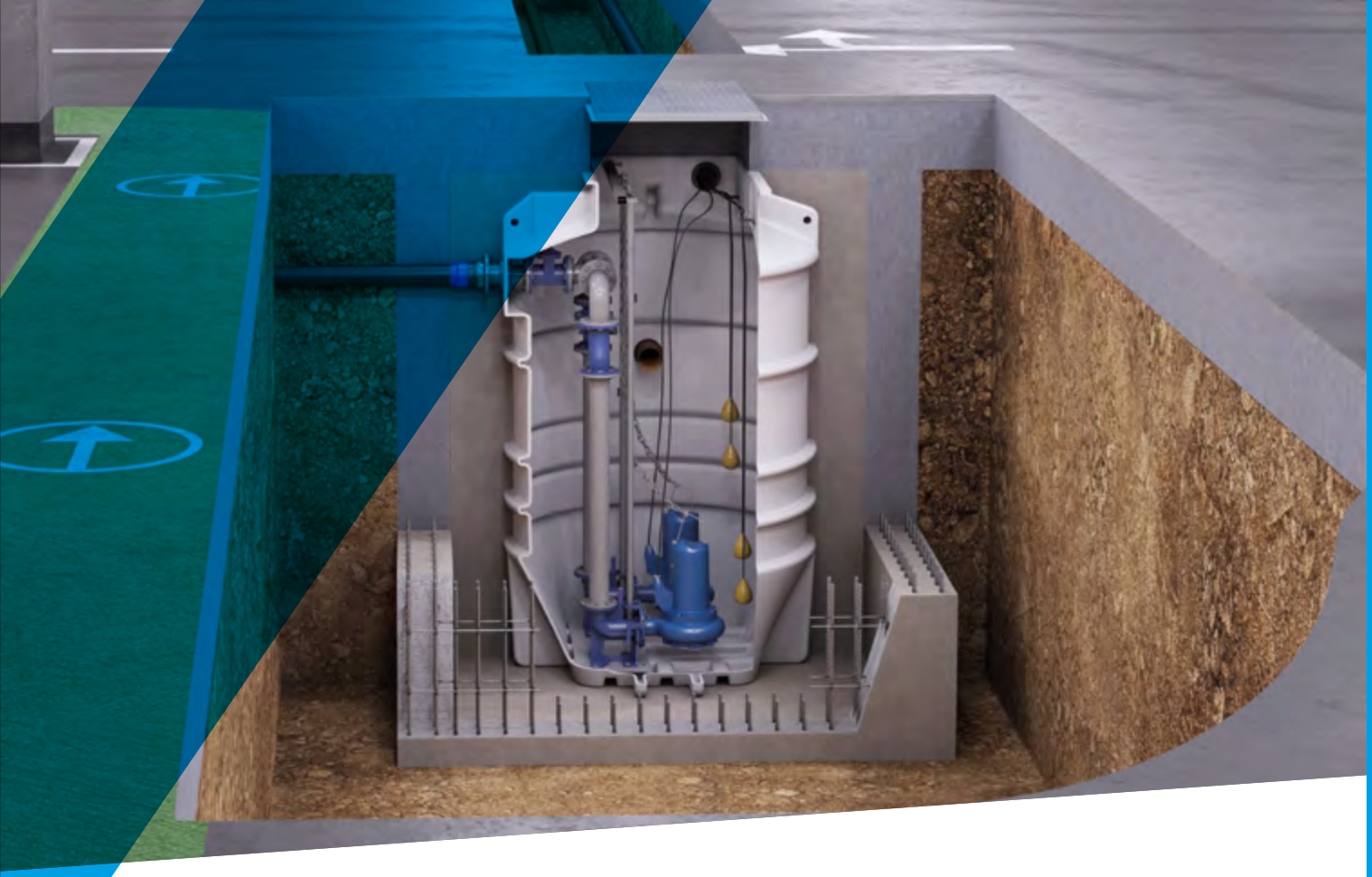
Technical Expertise
Recognised industry leaders with a history of innovation and product development.



Customised Solutions
We can tailor your system to perfectly suit your project's requirements.

edincare® PUMPS

Part of the Tricel Group of Companies

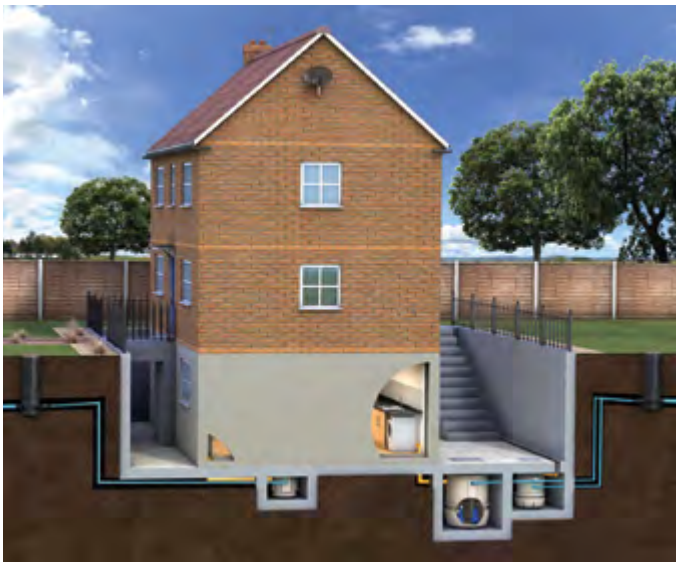


Edincare provides pumped and drainage products and services to the public and private sectors including residential, commercial, hospitality and retail. We are proud of the lasting relationships we have built with clients and partners, delivering cost-effective, robust and dependable products and services.

Research and development, backed up by a wealth of industry knowledge is the cornerstone of our range. Each product has been engineered to deliver optimal performance and reliability.

Key product areas

- Packaged pumping stations
- Waste water pumping systems
- Macerators and macerating toilets
- Floor mounted pumping stations
- Fat, oil and grease separators
- Rainwater harvesting systems
- Battery backup systems
- Adoptable pumping stations
- Submersible pumps
- Accessories



BESPOKE PRODUCTS

Bespoke packaged pumping stations for accepting ground, surface, storm and foul water from whole dwellings or multiple-dwellings.

Our bespoke range of fully automatic packaged pumping stations are suitable for pumping ground, surface, storm and foul water to a higher level when gravity drainage is not possible or economical.

When designing a packaged pumping station we carefully consider every aspect to ensure it perfectly matches your project's individual requirements. This includes reliability, longevity and ease of service. Our systems are designed to excel in their task and are built to last.

They can be installed at construction stage or retrofitted to existing buildings.

Our pumping stations can accept wastewater from extensions, single dwellings, multi-dwelling housing developments, offices, factories, public buildings, hotels, restaurants, schools, car parks, isolated buildings and sewage treatement plants.

Key features

- Suitable for all wastewater types
- Available from stock
- Award-winning chamber design
- 40 sizes up to 2.4 m diameter by 4 m deep
- Wide selection of pumps, level controls and accessories
- Unrivalled quality
- Free no obligation site surveys
- Full project management from tender to handover
- Designed for reliability and ease-of-service

Specification

- BS EN 12050-2:2015 Wastewater lifting plants for buildings and sites. Lifting plants for faecal-free wastewater.
- BS EN 12050-1:2015 Wastewater lifting plants for buildings and sites. Lifting plants for wastewater containing faecal matter.

We are proud to work with many leading pump manufacturers, who are recognised for their high quality, long-lasting and robust pumps and associated equipment. We are not limited to a single supplier so will choose the best pump for your project.

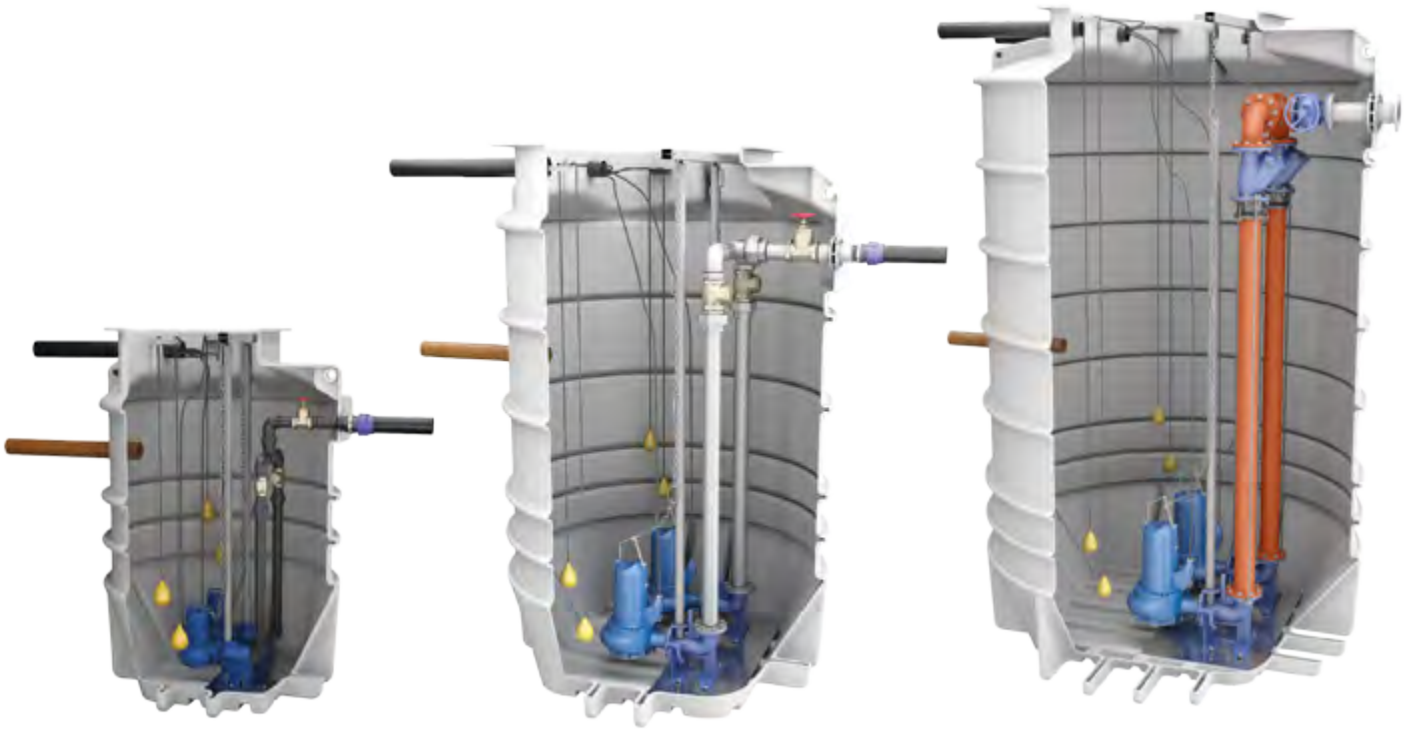
xylem Let's Solve Water · SULZER · KSB · wilo · EBARA · GRUNDFOS · PENTAIR JUNG PUMPEN · FLYGT a xylem brand



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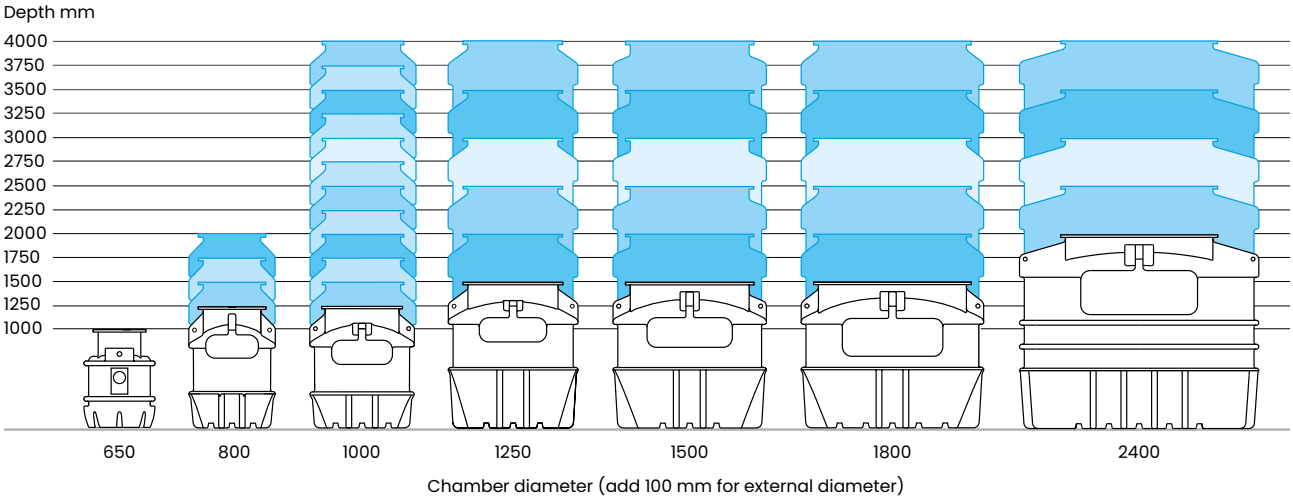
Introduction to below ground pumping stations

Call 01442 211 554 or email training@edincare.com to book a free CPD session at your premises today.

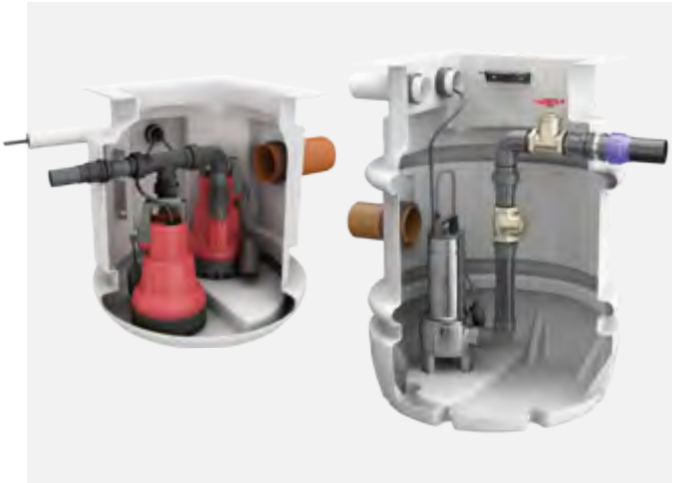


2020 SPECIALISTS CN AWARDS WINNER

Chamber size options



Turnkey pumping stations



Key Features:

All wastewater types
Available from stock
Very wide range to suit any project
Customisable
A choice of alarms and battery backup systems

Floor mounted pumping stations



Key Features:

No civils work required
Single or three phase power
Single or twin pump options
Variable inlet positions
Wide range to suit all applications

Fat, oil and grease separators



Key Features:

Prevent odours and expensive blockages
Comply with local authority guidelines
A wide range to suit all commercial kitchens
Best in class performance and energy efficiency
Solid waste traps and sediment catchers

Compact grey water systems



Key Features:

Ideal for kitchens, utility rooms, tea points and more
Compact, above ground tanks for easy installation
High temperature options
Stainless steel, polyethylene or high temperature GRP
A choice of alarms and battery backup systems



OUR SERVICES

With an Edincare Service Agreement you will be assigned a dedicated Service Coordinator who will familiarise themselves with your business and look after your assets.

We will provide a Service Call Report after each site visit, ensuring transparency and clear communication at all times. We aim to deliver a 'first time fix', enabled by our experienced engineers and fully-stocked service vehicles.

We provide a 24/7/365 emergency response to all our service customers.



Key services

- Site surveys
- Project management
- Installations
- Commissioning
- Refurbishments
- Emergency call outs
- Planned servicing
- Monitoring
- Tankering
- Drainage CCTV
- Pre- and post-construction surveys
- Drain maintenance
- Cure-in-place repairs
- Excavations

For more information contact us today at:
sales@edincare.com or **edincare.com**

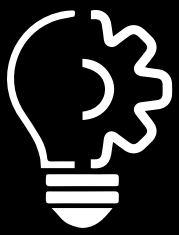
EDINCARE

Edincare Pumps, Unit 8 Heron Business Park, Eastman Way, Hemel Hempstead, HP2 7FW, United Kingdom

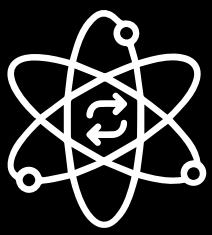
Tel: +44 (0) 1442 211554

ENVIRONMENTAL PRODUCTS

KEY FEATURES & BENEFITS:



Customised Solutions: Tricel tailors our wastewater treatment systems to suit the specific requirements of each client, ensuring optimal performance.



Advanced Technology: Leveraging cutting-edge technology, Tricel's systems deliver high-quality wastewater treatment results while minimising environmental impact.



Reliability and Durability: Tricel's solutions are built to last, with robust construction and quality materials ensuring longevity and minimal maintenance requirements.



Compliance and Regulation: Tricel ensures that all our wastewater treatment solutions meet or exceed regulatory standards, providing clients with peace of mind and legal compliance.



Cost-Effectiveness: Through efficient design and operation, Tricel's solutions offer cost savings over the long term, making them a wise investment for businesses and municipalities alike.



WASTEWATER TREATMENT SYSTEMS

Applications:

- **Residential:** Tricel provides domestic wastewater treatment solutions ideal for individual homes, ensuring clean and safe water disposal while preserving the environment.

- **Commercial and Industrial:** Our systems are also suitable for commercial and industrial applications, including hotels, restaurants, and manufacturing facilities, where large volumes of wastewater require efficient treatment.

- **Municipal:** Tricel offers scalable solutions for municipal wastewater treatment, helping local authorities meet the needs of growing populations while maintaining environmental sustainability.



OUR PRODUCTS

Domestic Wastewater Treatment Plant (1-50 PE) - Tricel Novo



Key Features:

- Our best seller, perfect for new builds and upgrades.
- Compact, low running costs, easy installation, and minimal maintenance.
- Shallow dig tank.
- Plug and Play system.
- SMC tank.
- Certified EN12566-3.

Commercial Wastewater Treatment Plant (> 50PE) - Tricel Maxus & Maxus Combi



Key Features:

- Large systems used for treating domestic wastewater from villages, cities, hotels, and resorts.
- Maxus Combi : All-in-one wastewater treatment plant for 50+ Population Equivalent.
- Range that will fit any installation requirements and cater to both permanent and temporary installations.
- The systems are delivered ready to install and run as “Plug and Play” wastewater systems.

WASTEWATER TREATMENT

Septic Tank - Tricel Vento



Key Features:

- Tailored Solutions: Ideal for properties with ample space for percolation areas.
- Zero running costs, easy installation, and low maintenance.
- Certified EN12566-1.

Secondary Treatment - Tricel Puraflo



Key Features:

- Compact Efficiency: Suited for compact sites, installed after a septic tank & wastewater treatment plants.
- Very low running costs, easy installation, and minimal maintenance.

ATTENUATION & STORMWATER MANAGEMENT SYSTEMS

Tricel Rigofill - Crate System



Key Features:

- Stormwater Management Systems: Sustainable solutions available in various sizes for specific applications like carparks and roads.
- Suitable for stormwater attenuation & infiltration.
- Universal Components: Rigofill system designed for infiltration, retention, and storage of stormwater runoff.
- Easy installation, camera-accessible, and space-saving with a remarkable 96% water volume capacity.

Tricel Nerostor - Tunnel System



Key Features:

- Underground tunnel stormwater management system.
- Available in fours sizes, tailored for site specific needs.
- Engineered to temporarily store excess rainwater, allowing for gradual release into the environment.



For more information contact us today at:

CustomerService@tricelwater.co.uk or **tricel.co.uk**

TRICEL ENVIRONMENT

Tricel Weston Ltd. , Winterstoke Road, Weston-super-Mare, BS24 9AN, United Kingdom

Tel: +44 (0) 1934 422 311

CONSTRUCTION PRODUCTS

KEY FEATURES & BENEFITS:



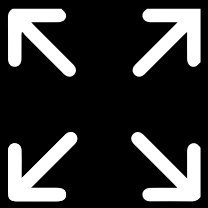
Protection and Security:
Tricel's meter boxes are designed to provide protection for utility meters such as gas, water, and electricity meters. They offer a secure enclosure that shields the meters from external elements such as weather conditions, vandalism, and tampering.



Durability:
Tricel emphasises durability in its meter box designs. They are constructed using sturdy materials that can withstand various environmental factors, ensuring long-term reliability and protection for the enclosed meters.



Weather Resistance:
Tricel's meter boxes are weather-resistant, meaning they can endure exposure to rain, snow, UV radiation, and other outdoor elements without deteriorating. This feature ensures that the enclosed meters remain safe and functional in all weather conditions.



Variety of Sizes and Materials:
Tricel offers a range of meter boxes in different sizes and materials to accommodate various utility metering requirements. Whether customers need a compact box for residential use or a larger enclosure for industrial applications, Tricel provides options to suit different needs.



Ease of Installation:
Tricel's meter boxes are designed for easy installation, with features such as pre-drilled holes and straightforward assembly instructions. This ensures that customers can quickly and efficiently install the boxes without requiring specialized tools or expertise.



OUR PRODUCTS

Electric Meter Boxes



Key Features:

We manufacture electric meter box products, including complete boxes, replacement doors, overboxes, covers, and recessed/surface-mounted boxes.

Approved by major utilities like Electricity Northwest, Southern Energy, and Western Power Distribution.

Products are in stock for fast nationwide delivery.

Gas Meter Boxes



Key Features:

We offer a range of gas meter boxes available in recessed, surface-mounted, and semi-buried fits.

These external units are ideal for commercial and consumer use, providing excellent weatherproofing and meter protection.

All GRP units are highly durable, hard-wearing, and weather resistant.

Commercial Meter Boxes



Key Features:

We offer a full range of commercial meter boxes and IP-rated kiosks in various sizes.

Manufactured from durable, weather-resistant Glass Reinforced Plastic (GRP). Available flat-packed or assembled, suitable for diverse industrial and commercial uses.

Can be mounted on poles, concrete plinths, pedestals, and other surfaces.

Electrical Enclosures



Key Features:

Engineered for global applicability with water-resistant and corrosion-resistant properties.

Designed to safeguard critical equipment from theft and environmental factors.

Suitable for diverse mounting configurations, including pole mounting and 3 Phase systems.

Cable Management Solutions

Cable / Fibre / External Termination Unit (ETU)



Key Features:

Versatile cable boxes facilitate easy maintenance and upgrades for various telecom services.

Compatible with leading telecom providers worldwide, ensuring seamless integration.

Commercial Meter Boxes to Customer Specifications



Key Features:

Tricel manufacture commercial enclosures to customer specifications. Tricel have the inhouse capabilities to complete industrial enclosures with the necessary equipment to the highest standards, ensuring that a quality product comes complete to our customers.



Public Street Lighting
Key Features

- Comprehensive inventory of replacement parts to support ongoing maintenance needs worldwide.
- Ensures operational continuity and minimises downtime for infrastructure projects.
- Our meter box solutions are crafted to meet the rigorous demands of construction projects globally. From gas and electric infrastructure to telecom networks, our products are trusted by professionals to deliver reliability and performance, regardless of geographical location.

For more information contact us today at:
sales@tricel.co.uk or **tricel.co.uk**

TRICEL CONSTRUCTION

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Tel: +44 (0) 1225 617 291

ROAD SAFETY PRODUCTS

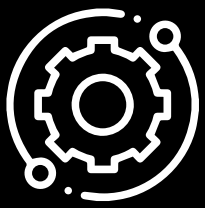
Tricel's road safety initiative focuses on providing innovative solutions to enhance safety on roads. We offer a range of products designed to improve visibility, reduce risks, and ensure compliance with safety regulations. Tricel's solutions include road marking materials, traffic management products, and safety equipment for pedestrians and cyclists. We prioritise quality and sustainability in our products, aiming to contribute to safer roads and communities. Through our commitment to innovation and excellence, Tricel seeks to make significant strides in promoting road safety.



Protective:
Our road safety products allow safe passage around or through road works.



Durability:
Our road safety products are tough and weather resistant.



Technical Experts:
We are a highly successful multinational corporation with over 60 years' valuable industry experience.



OUR PRODUCTS

Trench Covers



Key Features:

Made from durable, easy-to-clean SMC glass-reinforced plastic.

Trench covers ensure safe access over excavations for pedestrians and light vehicles.

Easy installation with fixing pins for bitumen or butyl adhesive for stone and concrete.

Surefoot Trench Covers



Key Features:

Fully compliant with UK & European legislation, tough, lightweight, and easy to maintain.

Ideal for safe access over site excavations for pedestrians and light vehicles.

Kerb Ramps

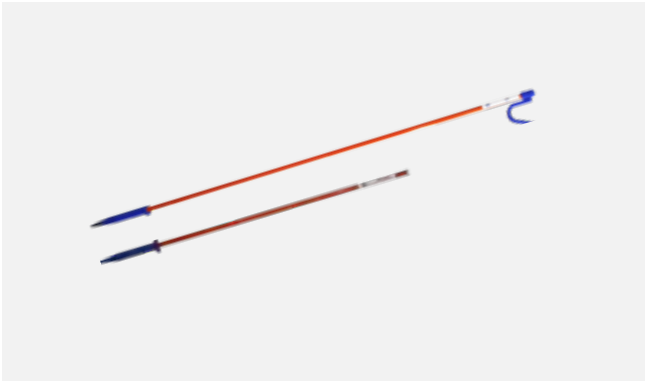


Key Features:

Made of SMC, making them durable, lightweight, and easy to transport and store.

Fully compliant with all UK and European legislation.

Fence & Line Pins



Key Features:

Highly visible on-site to reduce accident risks.

Durable, rust-resistant, and cost-effective by minimizing replacements.

Lightweight, non-conductive line pins protect workers from underground electrical hazards.

Temporary Rumble Strips

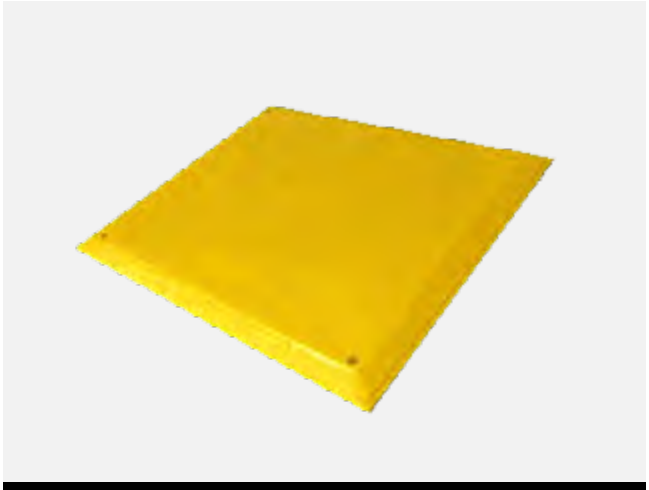


Key Features:

Protects workforce and passersby.

Provides audible and visual warnings to drivers, promoting safer roads.

Road Plates



Key Features:

Designed to maintain traffic flow during road maintenance.

Allows passage of most vehicles within weight restrictions.



For more information contact us today at:

sales@tricel.co.uk or **tricel.co.uk**

TRICEL ROAD SAFETY

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COMPOSITE SUPPLIES

KEY FEATURES & BENEFITS:



Extensive Product Range

Full range of liquid roofing, ancillaries, adhesives & manufacturing resins.



Quality Materials

All of our products are sourced from the best global manufacturing partners.



Technical Support

Our team are available for on-site training & full technical backup.



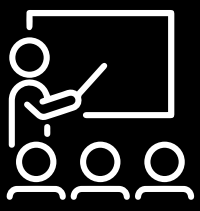
Excellent Value

We offer the best value on the market without ever compromising on quality.



Fast Delivery

From our depot in Leeds, we can offer next day delivery for stock items.



Training

We offer on site training and support.



Tricel Distribution

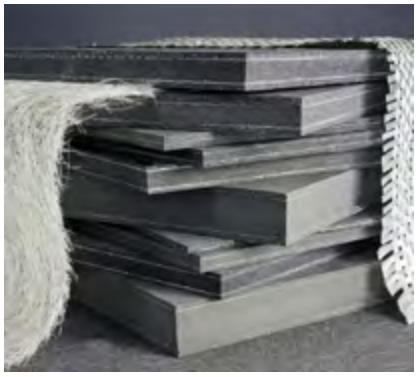
Tricel offers an extensive array of fundamental bulk and wholesale composite materials including resins, topcoats, gelcoats, catalysts, release agents, solvent cleaners (acetone and acetone replacements) as well as glass reinforcements, catering to various manufacturing companies in the Automotive, Construction, Transport and Marine spaces across the UK and Ireland.

As part of the composite construction range, Tricel supplies a range of premium liquid roofing materials under the TriRoof brand. TriRoof caters for the flat roofing market with a comprehensive range of systems (GRP, Modified GRP, Hybrid Polymer, Acrylic and PU), trims and ancillaries.

Tricel Composites are proud to be the exclusive distributors of Coosa Composites' products in the UK, Ireland, and France, ensuring that these superior materials are readily available to our customers. **Coosa Composites** is renowned for its innovative approach to creating durable, lightweight, and versatile composite panels. These products are designed to meet the rigorous demands of various industries, including marine, transportation, and construction.

All of the products listed are supported with on-site training and full technical backup.







GRP Complete System



Key Features:

Premium range of GRP resin and topcoat from 1kg to 20kg

Glass reinforcement matting and bandages

Resin is 100% virgin-blend

25-year material guarantee for trained installers

Flex Overlay System



Key Features:

Can be applied to existing roofs (no need to strip back)

Cold Applied

20-year material guarantee

Suitable for new and existing roofs

Easy to use and apply

Multi-surface primer included as part of system

HPX Overlay System



Key Features:

Soft cure overlay system, 14kg

Isocyanate and bitumen-free, no catalyst required

Adheres to damp surfaces

Suitable for use under tiles

10 & 20 year material guarantees

HPX Repair Kit



Key Features:

Can be applied to damp surfaces

Good resistance to UV, water and moisture

Solvent-free, non-flammable

Apply by brush, roller or squeegee

Breathable until cured, allowing moisture to evaporate

Adhesives and Sealants



Key Features:

Full range of Hybrid Polymer (non-hazardous) and PU Adhesives & Sealants.

- TriGrip Hybrid Polymer Adhesive
- Plasterboard adhesive
- PU combo foam
- Mitre glue

TriCast

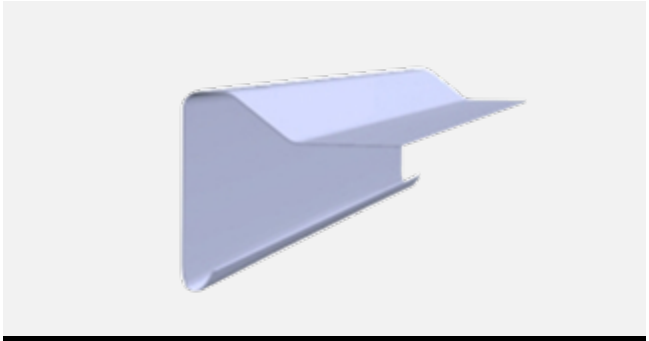


Key Features:

Epoxy casting resin available in TriCast 10 (up to 10mm pours) and TriCast 50 (up to 50mm pours).

- UV stable and cures crystal clear.
- Perfect for table coverings, river tables and embedding decorative items.

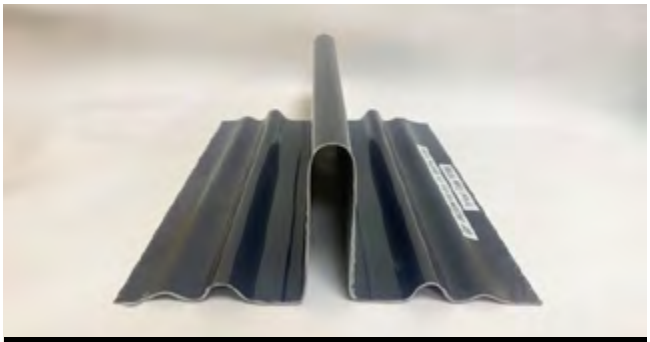
Trims and Outlets



Key Features:

Comprehensive selection of 3-metre GRP Trims including edge, raised, drip, simulated lead flashings and corners. Vertical rainwater outlets in a range of sizes (50,75 & 100mm) with a bonded mesh flange.

Dry Fix Valleys



Key Features:

TriRoof GRP Valley Trims and Bonding Gutters are high-quality, durable, and lightweight components designed for effective water drainage at the valley junctions of pitched roofs. Manufactured using Glass Reinforced Plastic (GRP), these trim profiles ensure long-lasting performance and resistance to environmental factors, making it an ideal choice for both domestic and commercial roofing applications.

TRICEL COMPOSITES

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For more information contact us today at:
sales@tricelcomposites.co.uk or **tricel.co.uk**

SERVICES

Representatives, technicians, and engineers ready to assist clients in identifying the perfect solution for our requirements. Whether it's recommending the ideal product or offering bespoke services such as on-site delivery, water tank installation, or wastewater treatment plant commissioning, Tricel ensures a seamless experience from start to finish.

Moreover, our commitment extends beyond the point of sale, with a robust post-sales infrastructure in place. We provide ongoing technical assistance, support, and maintenance services to ensure the longevity and optimal performance of our products. Additionally, Tricel stocks a comprehensive inventory of spare parts, ensuring prompt resolution in case of any unforeseen issues, thus guaranteeing customer satisfaction and peace of mind.

Warranty

At Tricel, we understand the importance of peace of mind when it comes to your purchases. That's why we stand behind the quality of our products by offering warranties on select items. Our warranties are a testament to the confidence we have in the durability and performance of our goods. If you're interested in learning more about the specific warranties available or have any inquiries about our products, don't hesitate to reach out to our sales team. They're here to provide you with all the information you need to make informed decisions about your purchases.

Contact

sales@tricel.co.uk

CONTACT

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PUMPING SOLUTIONS

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TRICEL ROAD SAFETY

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