

Airfields // Highways // Off-Highways // Civils & Maintenance

INTERNAL & EXTERNAL LINE MARKINGS

Innovative Solutions for Airfields, Highways
and Off-Highways Infrastructure



Safely Marking
The Way Ahead
jointline.co.uk



Jointline are the experts in providing high performance solutions for the transport, retail and logistics sector.

WORKING SAFELY IN BRITAIN'S BUSIEST DISTRUBUTION HUBS.

24/7 operations are the norm in the retail and logistics sector. We understand that minimising downtime is crucial when working with our warehousing and logistics partners and will collaborate closely to ensure that every aspect of the works are carefully planned and effectively delivered with minimal disruption to operations.

In our 30-year history, we have built up a broad and deep knowledge base and are renowned for our expertise and market-leading project delivery. This is why we are trusted by the biggest names in retail and logistics across the UK and the rest of the world.

With branches throughout the UK Jointline are able to provide nationwide and international coverage to the highest industry standards. With all operatives holding CSCS cards and being NVQ qualified, our customers are assured of the best possible attention to detail and results in a variety of materials.

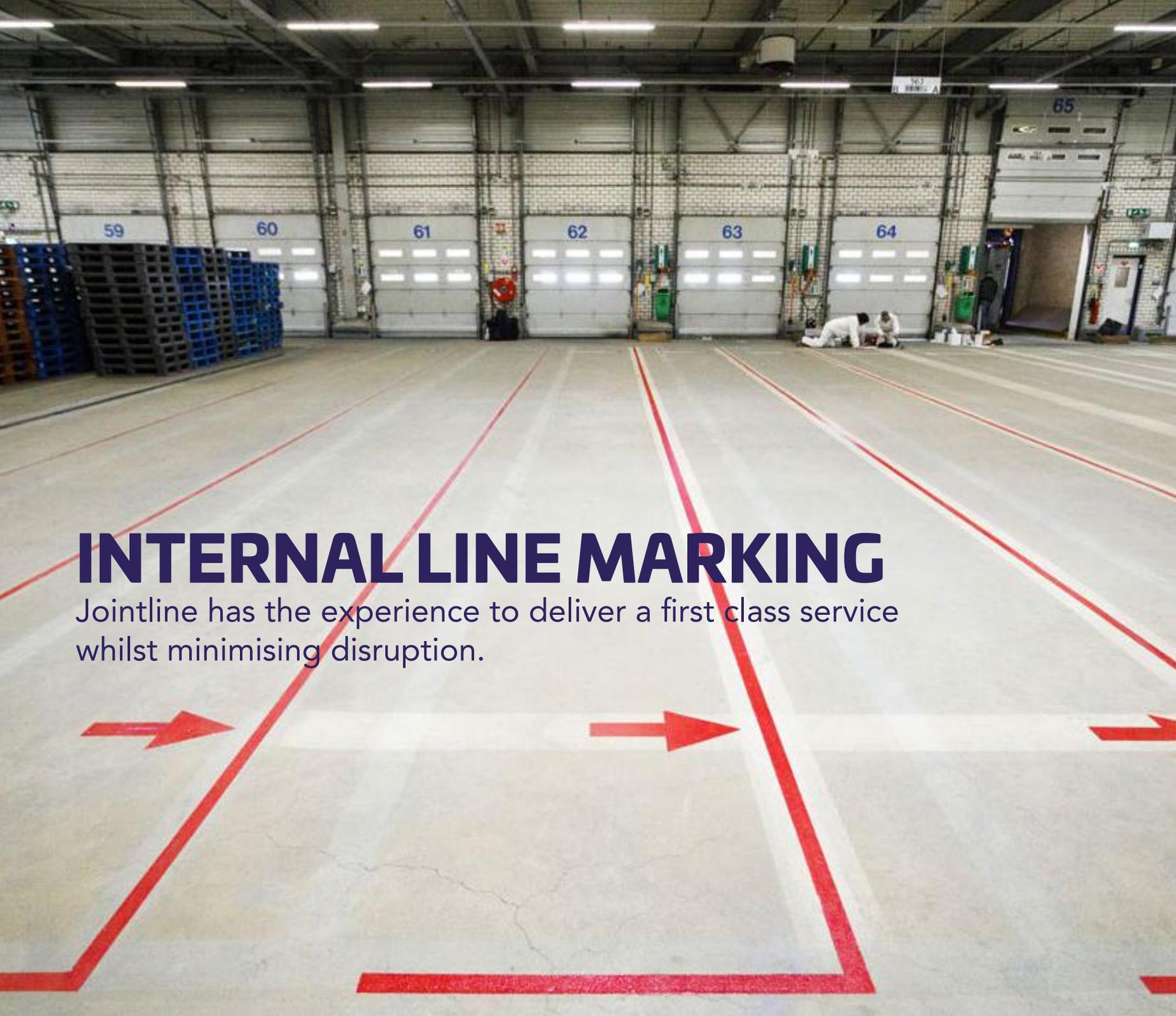
Specialising in screed, spray, extruded and profiled thermoplastic methods of application, high-pressure spray applied paints including Methyl Methacrylate (MMA), SolidLux internal warehouse treatments and pre-formed markings, we offer an unrivalled, fully guaranteed service.





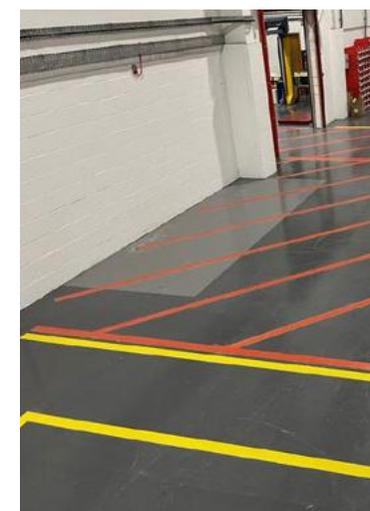
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INTERNAL LINE MARKING

Jointline has the experience to deliver a first class service whilst minimising disruption.





Jointline has extensive experience in carrying out internal line marking in locations such as warehouses, factories and multi-storey car parks to name but a few.

We realise that time is of the essence when carrying out these works. We will work with you to reduce downtime for the area in question so that it can return to service as quickly as possible, keeping loss of productivity and disruption to a minimum.

For Internal line marking we have a vast array of solutions:

> **Internal Instant UV Cure Coatings:**

Some places never get a rest. In areas where activity continues 24/7, installing floor markings is a challenge. After years of research, a ground-breaking innovation has now arrived: a rapid action floor coating that is fully UV cured and 100% load resistant, immediately after installation. Minimum disturbance, maximum time efficiency.

With minimal work area downtime, new line markings are fully load resistant both chemically and mechanically within minutes. The ultimate solution for production areas, distribution warehouses, cold storage and deep-freezing cells. With instant UV cure, every floor can be treated rapidly to meet relevant safety and workplace standards with only a minimum of disturbance.



> **Advantages of Instant UV Cure Coatings:**

- Significant time gains
- Evacuation or shut-down not necessary in most cases
- Minimum or no delays or loss of turnover
- Suitable for use on floors in cold storage
- Available in 7 vibrant colours
- Instantly resistant to mechanical and chemical impact
- Suitable for indoors and outdoors
- Anti-slip finish available
- No taint

> **Epoxy Resin Flooring Systems:**

Any of our painted line marking systems can be used for internal line marking. However, we can also install and mark up epoxy resin-based flooring systems for the whole site. Epoxy resin flooring systems are hard wearing, easy to clean, have anti-static properties and are in some sectors, particularly the food industry, a must from a health & safety and hygiene point of view. Not only can we install your complete epoxy resin flooring system but are happy to be on hand to perform on-going maintenance.

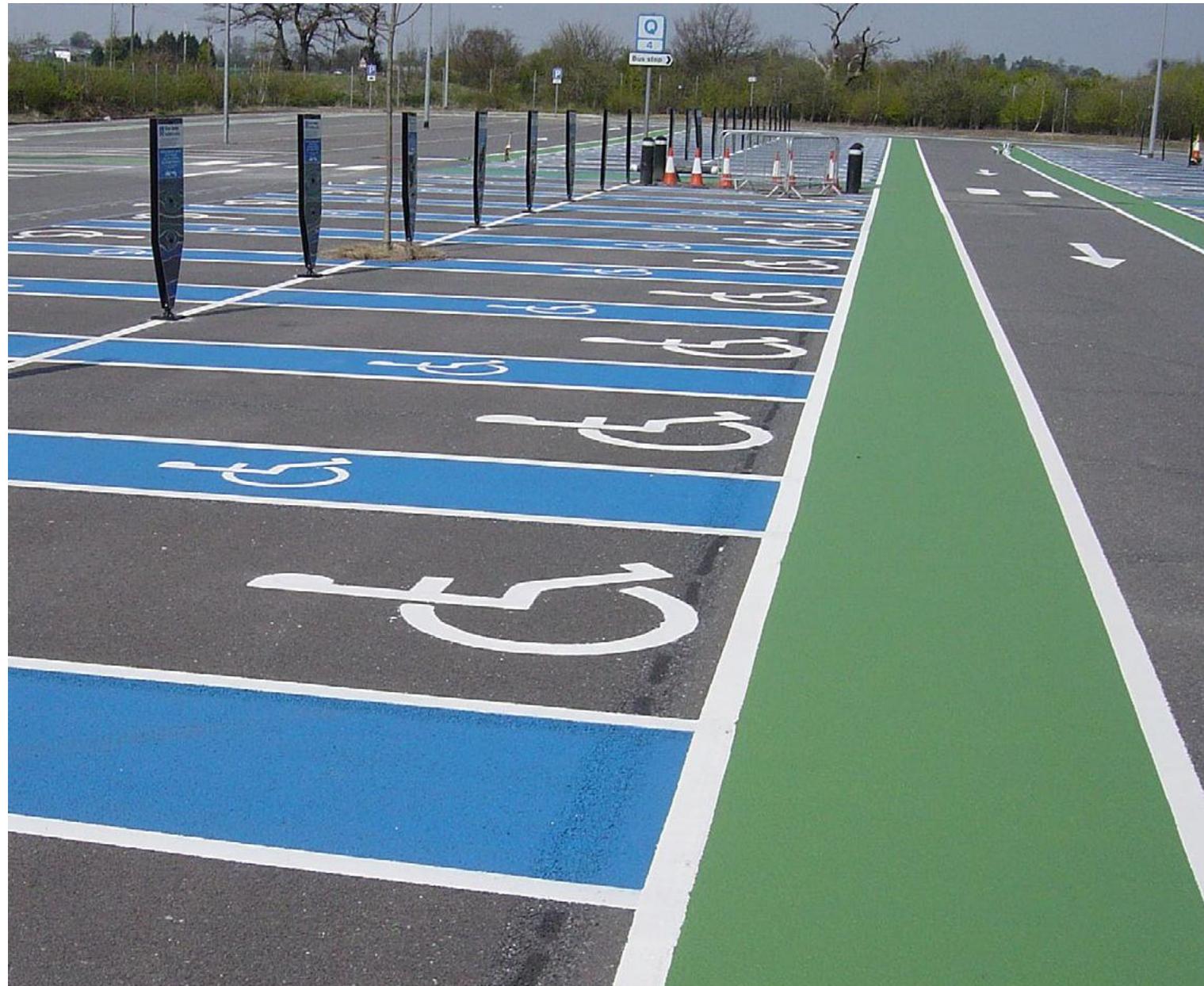
PAINTED SYSTEMS

Jointline has the extensive knowledge to deliver the best solution for your needs.

We have several types of painted systems which can be applied to create line markings. We decide with our client the best paint system to use taking budget, place of application and desired longevity into account. Our paint systems are often applied using specialist spray equipment or by traditional mask and roll techniques.

- > **Epoxy Paint and Chlorinated Rubber Paint:**
Epoxy Paint and Chlorinated rubber paint can both be spray or hand applied. They are both relatively quick curing, can be applied in various colours and onto a range of surfaces. Both systems are ideal for use in car parks, factory floors, school playgrounds and for indoor and outdoor sports surfaces.
- > **MMA (Methyl Methacrylate) Line Markings:**
MMA is a 2 part cold applied resin. MMA cures very quickly so the site can return to normal service very quickly after application. It is an extremely durable product and as such is ideal for use in very high stress locations where extreme wear is expected such as roundabouts, junctions, zebra crossings and roads with very heavy traffic. It can be applied by hand or machine.
- > **Two Pack Epoxy Line Markings:**
A two component product consisting of one part epoxy resin and one part polyamine hardener which are mixed, along with desired pigment prior to application. Because of the resin content 2 pack epoxy is extremely hard wearing and can withstand harsh chemical spills. As a result two pack epoxy paint is suitable for use where heavy traffic will occur such as garages, loading bays, MOT stations, industrial factories, warehouses, car parks, and playgrounds.
- > **Anti-Slip Paint Systems:**
Depending on the setting of your job you can increase the safety for its users by mixing aggregate into the paint when line marking to create an Anti-Slip paint system. This serves to create a rough surface finish to the line and increases the anti-slip characteristics of the paint. This is particularly useful in settings with heavy pedestrian footfall and also on ramped surfaces in car parks or other industrial and retail settings to increase the grip of the surface for forklifts or other vehicles.
- > **Water Based Systems:**
We use water based acrylic line marking paint for school playgrounds and indoor/outdoor sports courts. It penetrates deeply into the substrate creating a virtually seamless finish and can withstand intense wear. It is relatively fast drying, low odour and is available in a range of colours.





COLD STORE AND FREEZER MARKINGS

Precision Marking, Instant Performance – Built for the Cold.



Jointline provides specialised line marking solutions tailored for cold storage and freezer environments, where extreme temperatures of up to -30°C and heavy machinery present unique challenges. Using our advanced UV instant cure system, we deliver immediate-use markings with minimal disruption, ensuring operational continuity.

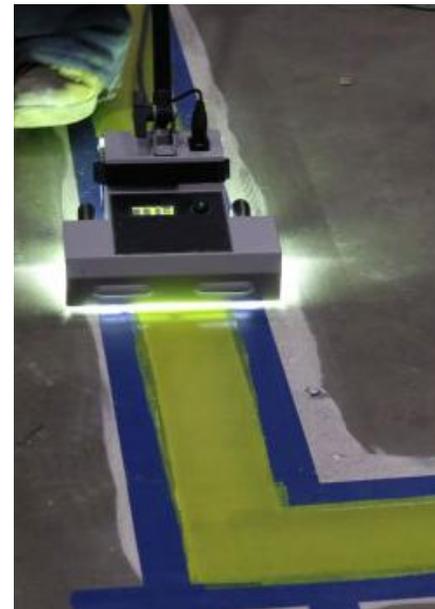
- > **UV Instant Cure Marking:** Our UV instant cure system eliminates drying times, allowing traffic and machinery to resume operation immediately after application. This cutting-edge technology is designed for durability in sub-zero conditions, maintaining high visibility and resistance to wear, impact, and abrasion.

Key Advantages of Instant Cure UK Markings:

The process of line removal using a thermal lance uses a high temperature lance to burn off the line markings. This is a traditional and cost effective method of line removal.

- > **Instant Cure Time:** Fully operational within minutes, preventing costly downtime.
- > **Exceptional Durability:** Withstands heavy machinery, impact, and abrasion in cold storage environments up to 30°C .
- > **Enhanced Safety:** High-visibility markings for pedestrian walkways, vehicle lanes, and hazard areas.
- > **Eco-Friendly:** No VOC emissions, ensuring compliance with food, pharmaceutical, and sensitive storage regulations.
- > **Minimal Disruption:** Rapid installation with no need for lengthy shutdowns.

As industry leaders, Jointline delivers high-performance, tailored marking solutions for cold storage and freezer facilities. Our UV instant cure technology ensures fast, durable, and regulation-compliant markings that enhance safety, efficiency, and operational continuity.



ANTI-SLIP COATING FOR SPECIALIST SURFACES

Premium instant-cure anti-slip coatings for high-risk environments across industrial, commercial and public-use infrastructure



Anti-slip surfacing involves the application of advanced coatings designed to reduce the risk of slips and falls. These systems are compatible with a wide range of substrates, including concrete, asphalt, bituminous materials, and heavy-duty industrial surfaces.

Our solutions use UV-cure polyurethane or hybrid resin systems that allow for fast turnaround and compliance with UK safety standards.

Why Anti-Slip Surfacing Matters:

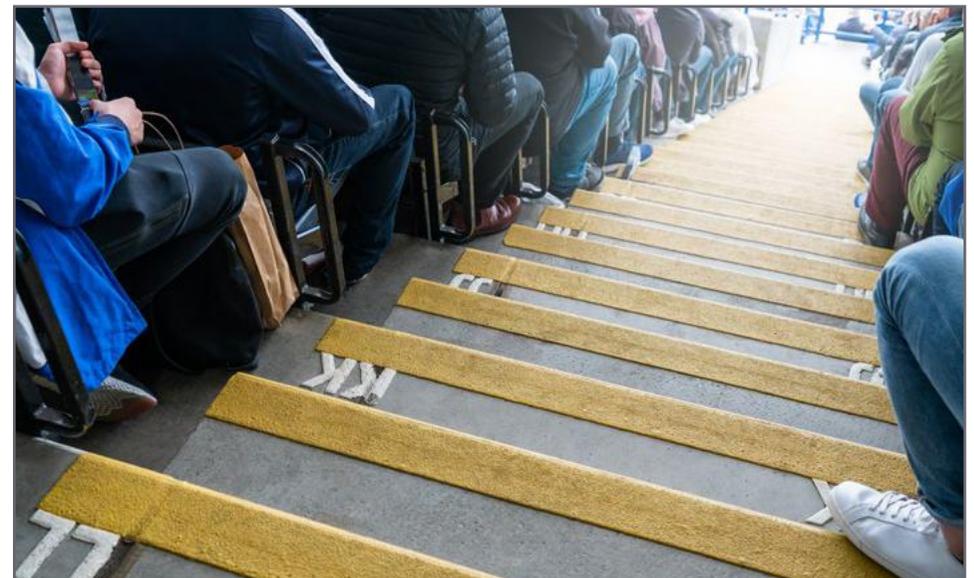
Anti-slip surfacing is essential for preventing slip-related accidents in both industrial and public environments. Whether it's a busy airport apron, a factory floor, or a public walkway, wet, oily, or worn surfaces pose a significant safety risk. Installing high-performance anti-slip coatings helps protect employees, visitors, and the general public by reducing the likelihood of falls, ensuring compliance with health and safety standards, and maintaining operational continuity. By investing in anti-slip surfacing, organisations not only enhance safety but also reduce liability and demonstrate a proactive approach to risk management.

Our Coatings are ideal for:

- Distribution centres & logistics hubs
- Airport maintenance zones & service aprons
- Multi-storey and underground car parks
- Food processing plants & cold storage facilities
- Wash bays, ramps & vehicle maintenance areas
- Marine ramps & ferry terminals
- Kitchens, stadiums & public walkways
- Visitor attractions, restaurants & bars

Key Features and Benefits:

- UV-Cured for Instant Reuse: Return surfaces to operation quickly with minimal downtime.
- Certified Slip-Resistance: High Pendulum Test Value (PTV) systems compliant with BS 7976 and other UK standards.
- Tough, Long-Lasting Performance: Resilient against heavy traffic, frequent cleaning, and contaminant exposure
- Customised Aesthetic and Functional Design: Bespoke colours, markings, and textures for safety zones, hygiene-critical areas, and poor-light conditions.
- Integrated Services
Combine anti-slip with joint repair, resurfacing, and line marking for complete asset care.



ESD FLOORING SOLUTIONS

Precision Static Control for Safer, More Reliable Operations

Electrostatic discharge (ESD) is an invisible but serious risk in cleanrooms, electronics manufacturing, healthcare, pharmaceuticals, and ATEX-rated zones. A single static spark can damage sensitive equipment, disrupt operations, or even ignite flammable substances.

Jointline provides specialist ESD flooring systems engineered to safely dissipate static electricity, protecting people, equipment, and operations while ensuring full compliance with international safety standards.

> Why ESD Flooring?

Choosing the right flooring is critical in environments where even the smallest electrostatic discharge can cause major risks. ESD flooring provides a controlled pathway for static electricity, ensuring safer, more reliable operations

- Prevents damage to sensitive electronics
- Reduces fire and explosion risks in hazardous areas
- Minimises downtime and operational disruption
- Ensures compliance with ATEX, IATF, and ESD safety standards

> Key Standards

Our flooring systems meet the most stringent global requirements, ensuring that every installation aligns with internationally recognised safety and performance criteria. These standards govern the control of static electricity in sensitive environments, safeguarding people, equipment, and processes from the risks of electrostatic discharge:

- DIN EN 61340-5-1 – Electrostatic protection in controlled areas
- ANSI/ESD S20.20 – Electronics manufacturing safety
- TRBS 2153 – Explosion prevention in hazardous zones

> Fast, Precise Installation

Our installation process is designed for efficiency and long-lasting performance, ensuring minimal disruption to your operations.

- Expert surface preparation for long-term durability
- Conductive and dissipative coatings for controlled static discharge
- Instant UV-cured topcoat for same-day testing and minimal downtime
- Full compliance testing and certification provided



BEFORE

- The surface has lost its conductive properties
- The floor is dull and heavily worn, with scratches and discolorations
- Tape residues and wheel marks cannot be removed anymore



AFTER

- The conductivity of the floor has been restored in accordance with IEC EN 61240-5-1 and ANSI 20.20
- The floor looks brand new
- The pores of the floor have been closed making the surface easy to maintain
- Thanks to the closed surface rubber residues from wheels can be removed with simple daily cleaning



THERMOPLASTIC LINE MARKING

Jointline are experts in the field of Thermoplastic Line Marking and are fully approved to Highways Sector Scheme 7.

Thermoplastic Line Marking involves the heating of raw thermoplastic binder with the desired colour pigment until it becomes liquified and able to be shaped onto the surface in either line or symbol form. Ballotini (glass beads) can be applied to the markings to enhance the retro-reflectivity, so they can easily be seen at night through reflection from car head lights; this also can assist in the antislip nature of the product.

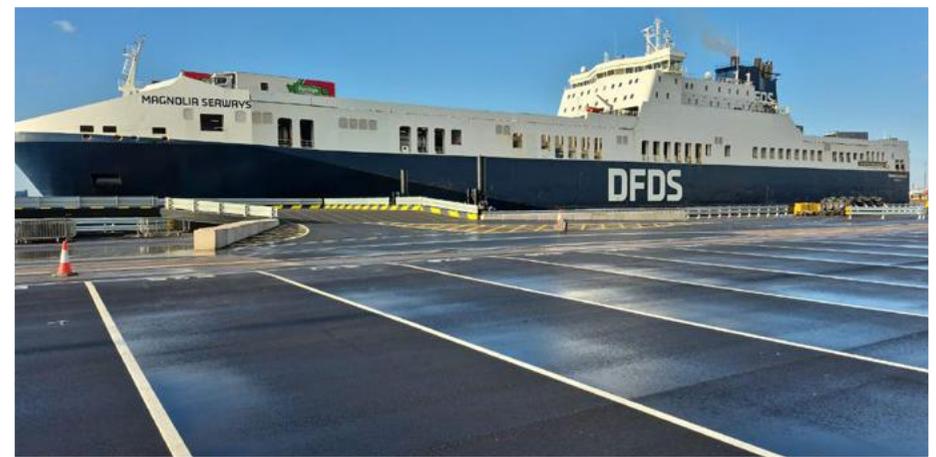
Thermoplastic is available in various colours, levels of luminance, skid resistance and reflectivity. Hot applied thermoplastic line markings are extremely durable and long lasting; they are the UK's preferred road marking material.

Some of the ways in which thermoplastic line marking can be applied are:

- > **Screed Application:**
The screed application is achieved by pouring the thermoplastic material through a heated screed mould or 'line marking pram' shoe. By selecting different sized moulds or shoe, the material can be applied at different widths to suit. Screed application is typically tailored to low output usage, such as hand applied items such as pedestrian crossings, arrows and lettering or to areas where the bigger truck mounted application is not practical.

- > **Extrusion Application:**
Surface degradation can have a number of negative effects for the road user. The Extrusion application uses our purpose built, self propelled vehicles and highly trained staff to apply hot thermoplastic through a gate opening. This produces a consistent line of pre-determined width and depth onto the prepared road surface. Glass beads, which create a reflective quality, are automatically applied in this one-pass process. The Extrusion Marking system is perfect for high output application such as on major roadways and for traffic lane delineation.
- > **Raised Rib Line Marking:**
Our Extrusion System can also be used to apply rib line markings. Rib line markings have a textured surface which creates an auditory and sensory effect when driven over. The textured surfaces are created by applying a 'shuttering' technique to the line as it is applied which creates the textured finish to the surface. Raised rib lines are perfect for hard shoulder marking or for delineating road edges such as central reservations. The auditory and sensory effects alert the driver to the fact that they are at the road edge and are an important safety feature of major roads.





SPORTS PITCH, PREFORMED AND PLAYGROUND MARKINGS

Precision in Every Line, Performance in Every Game.

we bring expertise and precision to sports pitch and playground markings, delivering high-quality, durable solutions for schools, leisure facilities, and professional sports venues. Whether marking football, rugby, hockey, or Multi-Use Games Areas (MUGAs), or transforming playgrounds into engaging learning spaces, we ensure accuracy, longevity, and compliance with industry standards.

Using advanced laser-guided technology and high-performance materials, our markings are designed to withstand heavy use and varying weather conditions. From traditional painted lines to durable thermoplastic and preformed solutions, we tailor our services to meet the unique requirements of each project with minimal disruption and maximum performance.

Sports Pitch and Court Marking:

- > **Regulation Compliance & Accuracy:**
Accurate line marking is essential to maintaining compliance with governing body regulations. Whether for football, rugby, or tennis within a MUGA, precise markings guarantee fairness, safety, and consistency in play.
- > **Key Benefits:**
 - Long-lasting, weather-resistant markings
 - Compliance with official game regulations

- Seamless transitions between sports for multi-use surfaces
- Our bespoke marking solutions are tailored to your facility's needs.
- Minimal disruption and maximum longevity
- Ideal for professional venues, schools, and leisure centres.

Preformed Markings:

For fast, precise, and long-lasting results, Jointline offers preformed thermoplastic markings. These prefabricated markings provide a durable solution that is ideal for high-traffic sports courts, car parks, cycle lanes, and pedestrian areas. Preformed markings are factory-made to ensure consistency in design and accuracy in application, making them an excellent choice for detailed logos, complex graphics, and sports-specific markings.

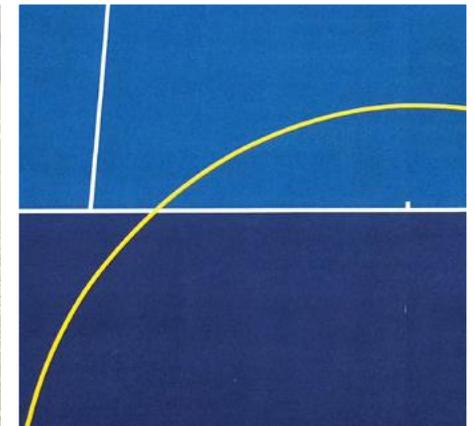
- > **Advantages of Preformed Markings:**
 - Rapid installation with minimal downtime
 - High durability with superior adhesion
 - Crisp, consistent designs with enhanced visibility
 - Available in a wide range of colours and shapes
 - Custom designs and logos available

Playground & Educational Markings:

Transforming playgrounds into vibrant learning spaces, Jointline specialises in the design and installation of playground markings that encourage active play and support early education. Our thermoplastic markings include traditional games, fitness trails, numeracy grids, and literacy-based activities, all designed to engage children while enhancing key developmental skills.

> **Educational & Developmental Benefits:**

- **Cognitive Development:** Shapes, numbers, and letter-based markings enhance literacy and numeracy skills through interactive play.
- **Physical Activity:** Hopscotch, agility trails, and sports courts encourage movement, improving coordination and fitness.
- **Social Skills:** Markings for group games foster teamwork, communication, and social interaction.
- **Creativity & Engagement:** Custom designs allow for imaginative play, boosting engagement in learning activities.
- **Road Safety Awareness:** Miniature road layouts, pedestrian crossings, and cycle paths teach children vital road safety skills in a controlled environment, helping them develop awareness of traffic rules and safe behaviours.



AIRFIELD LINE MARKING

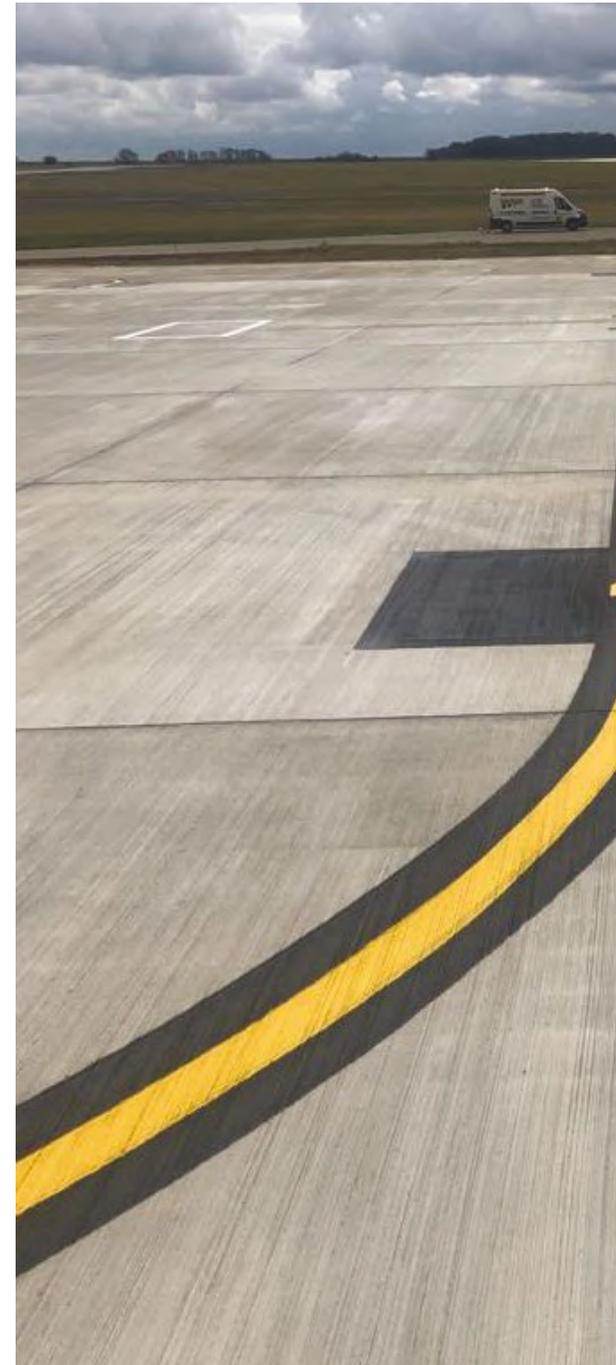
Jointline has vast experience in airfield and airport line marking, and we continue to be the market leader for the UK's airports, airfields and MOD bases.

Line marking is an essential element of the airfield infrastructure, from full runway markings to delineation of taxiway markings, or identifying any potential hazards. Jointline's experienced staff have the knowledge and expertise, along with state of the art equipment to implement surface markings which comply with strict regulations.

Our line marking complies with EASA, CAP168 and MADS where appropriate. This is a superior quality to conventional line marking material, combined with a unique grading of aggregates. This combination gives a high friction value where necessary, which brings it into line with the surrounding runway surfaces. By varying the size and amount of aggregates, friction values of between .65 and .8 using a grip tester can be achieved.

We specialise in single pack epoxy and chlorinated rubber materials that are used in conjunction with calzined flint to enhance the friction values of the markings. These are used in place of traditional line marking materials such as thermoplastic, as they present a much less risk in the prevention of foreign object debris (FOD).

We invest heavily in the most up-to-date equipment to ensure we are capable of applying large volumes of material within the restricted windows of opportunity when required. Key to the implementation of new layouts or changes on airfields, Jointline has a range of removal techniques that can be used that comply with necessary legislation.



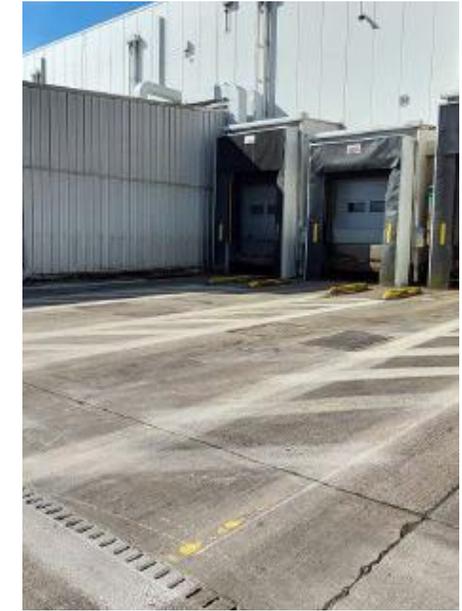




LINE MARKING REMOVAL

Jointline has the capability to meet your specific removal requirements.





Thermoplastic Line Marking involves the heating. It is often essential that existing line markings are removed in their entirety before embarking on a new line marking scheme. Not only will poorly removed line markings look messy, they also pose a serious risk to health and safety and may contravene H&S regulations if they are in any way still visible.

So whether you need to change the layout of a warehouse, car park or major road way; are looking to change the line marking material used on your scheme, or you need to eliminate damaged markings, we will work with you and your budget to ensure that all old line markings are removed safely and efficiently.

At Jointline we employ four permanent methods of line marking removal:

- > **Hydroblasting:**
The Hydroblasting process uses high pressure water jets to quickly and efficiently remove line markings. This process leaves virtually no damage to the surface from which the line has been removed, reducing the need for patching up and associated costs prior to re-lining or preventing the faster decline of the integrity of the surface. Because hydroblasting uses only water jets there is no environmental impact from this method of line removal.
- > **Thermal Lance:**
The process of line removal using a thermal lance uses a high temperature lance to burn off the line markings. This is a traditional and cost effective method of line removal.

- > **Shot Blasting:**
Shot blasting involves firing highly pressurised steel shot at the line to remove it from the surface whilst leaving virtually no damage. Our shot-blasting machinery not only has a low environmental impact, but also incorporates a self-recovering vacuum system ensuring all dust and shot debris is collected during the process. As well as being quick and efficient, shot blasting is a dry process so allows for re-lining straight away. This process can double up as surface preparation for any new surface materials required.
- > **Scabbling:**
Scabbling is particularly effective at line removal on concrete surfaces and works by planing off the existing line. This is ideal for small areas where larger equipment either cannot reach or are not cost effective.



HYDROBLASTING SERVICES

Precision Removal, Maximum Efficiency

Jointline's Hydroblasting Services deliver high-performance surface preparation, retexturising and marking removal using advanced high-pressure water jetting technology.

This eco-friendly method effectively removes thermoplastic road markings, paint, rubber deposits, graffiti, chewing gum, and surface contaminants without causing damage to the underlying substrate.

Ideal for highways, airfields, car parks, industrial sites and public areas, hydroblasting ensures a clean, residue-free surface with minimal disruption.

> **Key Benefits of Hydroblasting:**

- **Surface Preservation:** Non-abrasive technique prevents substrate damage.
- **Eco-Friendly:** Uses pure water, eliminating harmful chemicals.
- **Rapid & Efficient:** Removes markings, dirt, graffiti, and chewing gum in a single pass.
- **Fuel Spillage Clean-Up:** Effectively removes hazardous fuel residues, improving safety.
- **Minimal Disruption:** Fast-drying process allows for quick reopening of areas.
- **Versatile Application:** Suitable for roads, airfields, public spaces, and industrial surfaces.

With a dedicated fleet of state-of-the-art hydroblasting equipment, Jointline ensures precision removal with maximum efficiency, reducing downtime and maintaining the integrity of your surfaces.



JET DRYING SOLUTIONS

Rapid Drying,
Uninterrupted Performance



Jointline's Jet Drying Solutions provide an advanced, high-speed method for surface drying and preparation across a range of applications, including road marking, waterproofing, crack sealing, and maintenance. Our powerful jet dryers remove moisture, debris, and ice from surfaces, ensuring optimal adhesion and improved efficiency in all weather conditions.

Ideal for highways, airfields, car parks, and industrial sites, jet drying ensures a dry surface with minimal disruption.

- > **Key Benefits of Jet Drying:**
 - **All-Weather Performance:** Effective in wet and cold conditions.
 - **Faster Project Turnaround:** Accelerates drying times, reducing delays.
 - **Enhanced Adhesion:** Ensures optimal bonding of paints, tapes, and coatings.
 - **Multi-Surface Use:** Ideal for roads, runways, and hard-standing areas.
 - **Minimised Disruption:** Keeps critical infrastructure operational.

QUALITY, SAFETY, HEALTH & ENVIRONMENT

Jointline places paramount importance on Quality, Safety, Health, and Environment (QSHE) across all operations. Our QSHE policies are designed to ensure that every project is executed with the highest standards of safety and environmental stewardship.

We are committed to:

- > **Quality:** Adhering to industry best practices and standards, ensuring that our projects meet or exceed client expectations. Our certifications and accreditations, including BBA and ISO standards, reflect our dedication to maintaining excellence.
- > **Safety:** Promoting a safety-led culture where all employees are empowered to check, challenge, and change unsafe practices. Our safety protocols are designed to protect the public or those local to our schemes as well as our own workforce, ensuring a secure working environment.
- > **Health:** Implementing robust health management systems to protect the well-being of our workforce. We prioritise health and safety through regular training, risk assessments, and proactive initiatives.
- > **Environment:** Minimising environmental impact through sustainable practices and responsible resource management. Our projects incorporate environmentally friendly materials and methods, reducing our carbon footprint and promoting ecological balance.



SOCIAL VALUE

We believe in making a positive impact on the communities we serve by fostering economic, social, and environmental well-being.

- > **Community Engagement:**
Actively involving local communities in our projects to ensure that their needs and concerns are addressed. We work closely with community stakeholders to enhance public spaces and support local development.
- > **Local Employment:**
Prioritising the hiring of local talent and suppliers to boost the local economy and create job opportunities. We are committed to providing training and apprenticeship programs to develop skills within the community.
- > **Sustainable Practices:**
Implementing environmentally sustainable practices in all our projects to protect and enhance the natural environment. We focus on reducing waste, conserving resources, and using eco-friendly materials.
- > **Charitable Support:**
Supporting local charities and community initiatives through donations, sponsorships, and volunteer efforts. We encourage our employees to participate in charitable activities and give back to the community.
- > **Education and Outreach:**
Partnering with local schools and educational institutions to promote STEM (Science, Technology, Engineering, and Mathematics) education. We offer site visits, workshops, and work experience to inspire the next generation of engineers and civils professionals.



We are dedicated to creating social value through our operations and projects.



WORK WITH US

At Jointline, we are always looking to collaborate with clients, partners, and talented professionals who share our commitment to excellence and innovation.

Working with us means becoming part of a culture that values quality, safety, and sustainability.

> **Clients:**

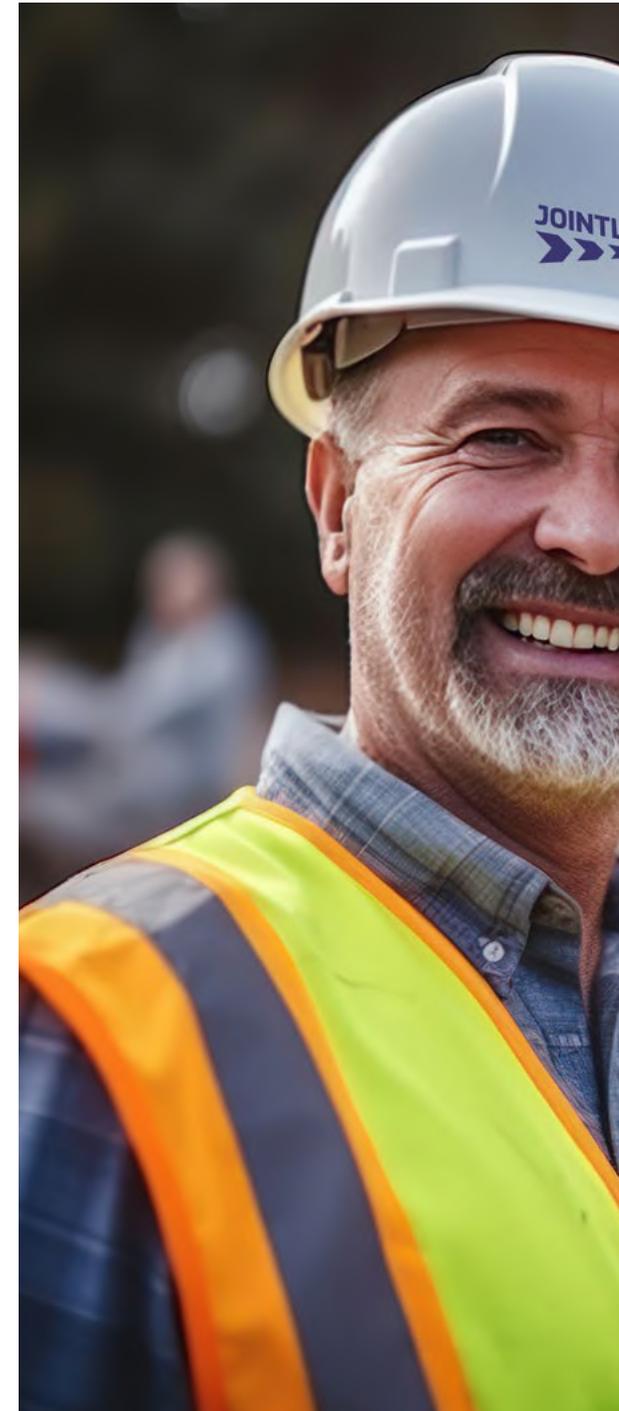
We provide bespoke, end-to-end solutions tailored to meet your specific project needs. Our multidisciplinary expertise ensures that we can handle all aspects of your project, delivering exceptional results on time and within budget.

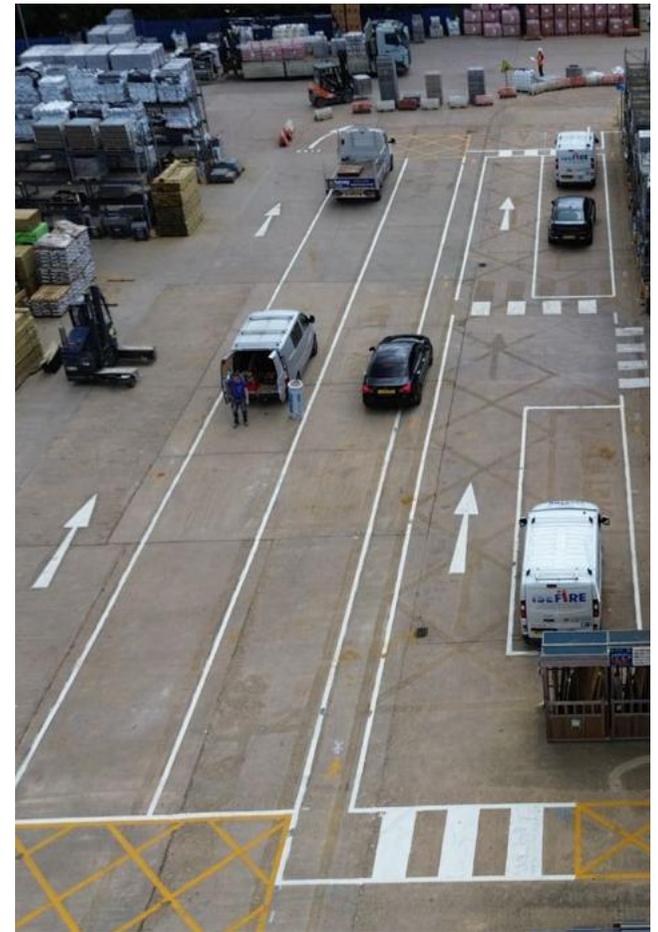
> **Partners:**

We believe in building strong, collaborative relationships with our partners. Whether you are a supplier, subcontractor, or consultant, we work together to achieve shared goals and deliver superior outcomes.

> **People:**

Join our dynamic team and be a part of a company that values professional growth and development. We offer competitive benefits, ongoing training, and opportunities for career advancement. Explore our current job openings and apply to become part of the Jointline family.





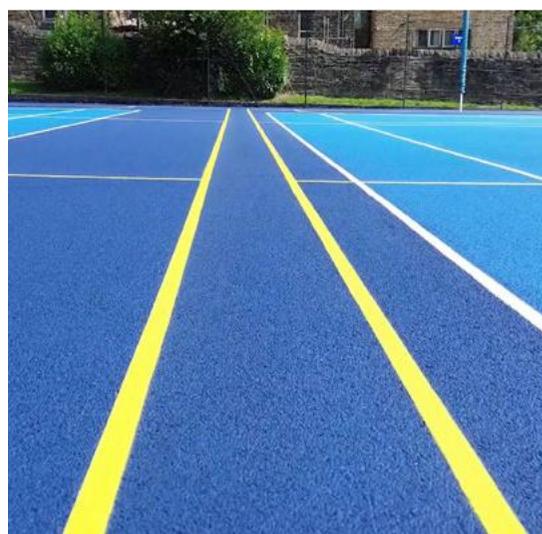
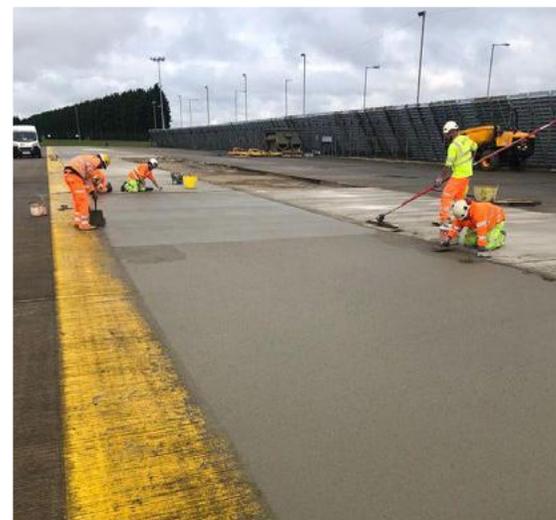
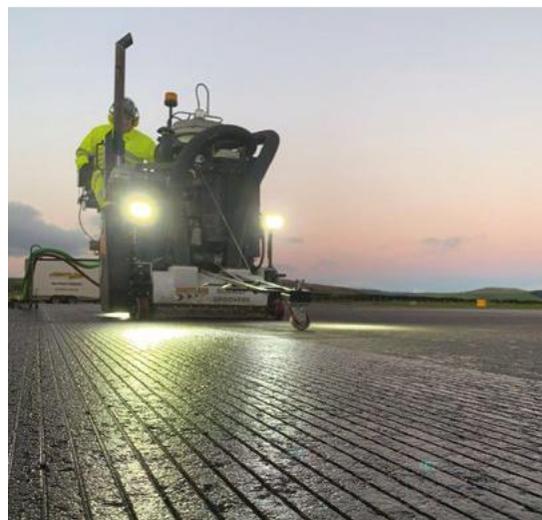
For more information on working with us, please contact us at:

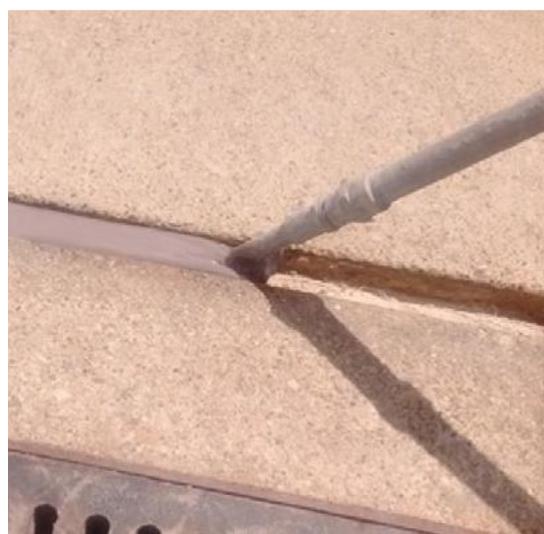
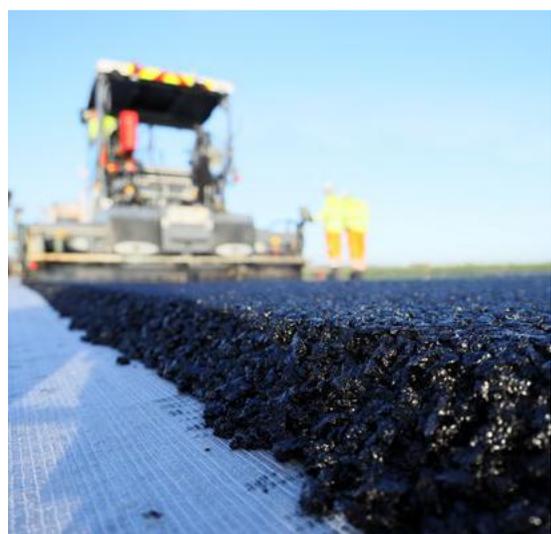
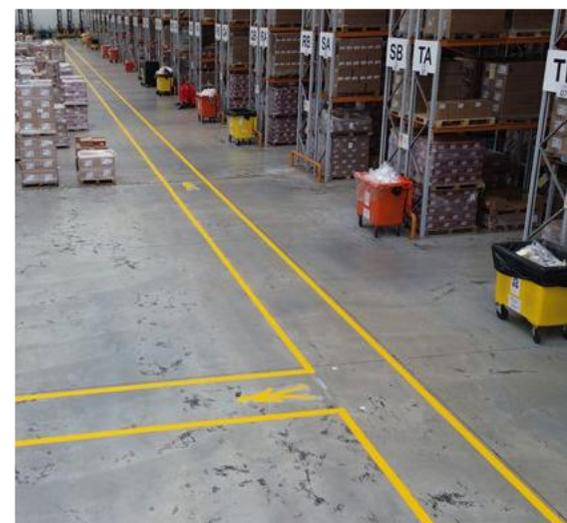
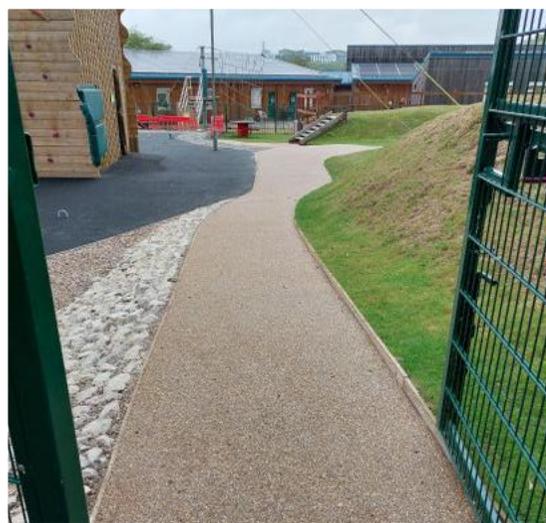
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Get in Touch!







Safely Marking
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