



The mark of enduring quality



**Redefining
the Road Ahead.
For marks that matter.**

We all want to make our mark.
To make a difference.
To do something special.
This is what Prismo do
at ground level.

We create ground marking
solutions that help people on
the move. Keeping them safe.
Improving their experience.
In all types of environments.

For nearly a century, Prismo® has made its mark,
from the first reflective glass sphere in 1938 to the
invention of the Thormajoint® system for bridge
expansion in 1971.

As an innovator and leader in road safety, we're
committed to helping you make every journey
safer, every space more defined, and every project
more durable.

We're proudly independent, and that means we
answer only to you. We stand for quality, expertise
and support, but most importantly trust.

Whether you're creating safer highways, reliable
infrastructure, or vibrant public spaces, Prismo® is
the partner you can trust to deliver.

Because every mark matters.

Our Values

Quality

- **Quality** comes above everything else.
- Superior **durability** and **usability** are our hallmarks.

Support

- Building **relationships** is key to our success.
- We are focused on your **satisfaction**.

Expertise

- We **solve problems** and provide **brilliant advice**.
- Informed by decades of **experience**.

Trust

- Operating **sustainably** with **honesty** and **integrity**.
- We are an **independent business** that cares.

Experience matters

We manufacture our own products and take huge pride in ensuring they meet the diverse needs of our customers. Our ground marking solutions have been proven in the real world over decades and across continents.

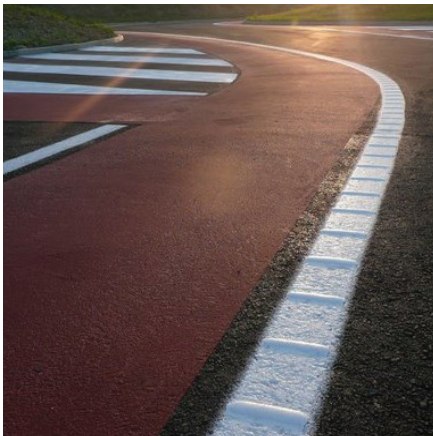
From roads, airfields and car parks to cycle lanes, warehouses and playgrounds, our products simplify installation, reduce maintenance, and ensure enduring performance across a range of challenging conditions.

Sustainability matters

Our UK headquarters and advanced manufacturing facility operate entirely on renewable energy, and are ISO 14001 certified, reflecting our commitment to sustainability.

Our product range incorporates 91% bio-based resins, up to 45% recycled materials, and up to 60% repurposed waste from other industries. Designed for durability, our solutions also reduce the frequency of reapplication, helping to keep carbon emissions low.

Our products are crafted not only for high performance but also to reduce environmental impact.



Prismo®

Vernisol™

Hot Applied Thermoplastics

Hard-wearing and fast-setting, hot applied thermoplastic is ideal for heavily trafficked roads. It hardens within approximately 60 seconds of application and can be applied as a flat or profiled line.

Prismo® operates the world's largest thermoplastic plant, producing an extensive range of products that cater for all levels of trafficking and climate. With decades of proven performance and numerous certifications across multiple markets, we provide solutions to meet every specification.



Lifeline®
A highly reflective white thermoplastic that can be applied by screed, extrusion or spray. It offers multiple retroreflectivity and performance levels, with all grades certified on UK road trails.



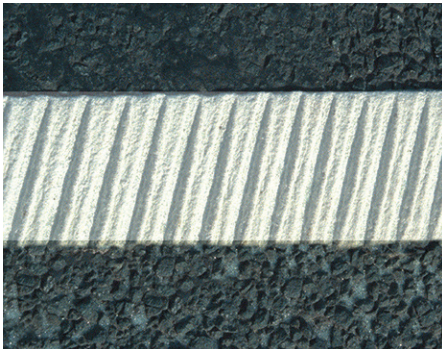
Crystalex®
A reflectorised thermoplastic in white and yellow that can be applied by screed or extrusion. It has a long history of use across the world and holds numerous certifications.



Prismolux™
A reflectorised white thermoplastic that is applied by screed or extrusion. Available in multiple grades that are certified internationally, it is ideal for highways worldwide.



Vibraline®
The original profiled marking system. Vibraline® provides visual and tactile feedback, perfect for edge lines and lane departure warnings. Certified for highways, it is applied by specialist machinery, and available in white and yellow.



Rainline®
A profiled thermoplastic that maintains retroreflectivity in rainfall. Certified for highways, its embossed structure maximises visibility. Available in white, it is applied by extrusion or screed and immediately embossed.



Prismolux™ Multidot
Featuring Multidot technology that maximises light return for exceptional wet night visibility. Certified for highways, it is ideal for high-traffic, nighttime areas. Available in white, it is applied by specialist extrusion machinery.



Guidemaster®
A non-reflectorised thermoplastic in white, yellow, deep cream, primrose, and custom colours. Ideal for high traffic areas with Class 1 street lighting. Applied by screed or extrusion.



Guidemaster® UrbanGrip™
A non-reflectorised thermoplastic with exceptional skid-resistance. Available in white and blue, it is ideal for pedestrian crossings and bike lanes in busy urban settings. Applied by screed or extrusion.



Thermaspray™
A spray-applied thermoplastic in white or yellow, with reflective and non-reflective options and numerous certifications. Applied by specialist spray technology, it is suitable for warm climates and volume marking.



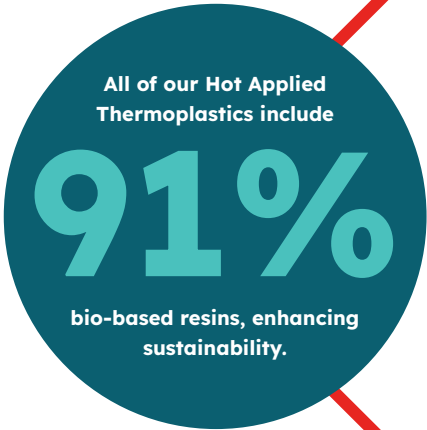
Sunline™
A reflectorised thermoplastic offering a cost-effective solution for tropical climates. Available in white or yellow, and applied by screed or spray, its high softening point maintains shape and visibility in hot temperatures.



Duraflect™
A reflectorised durable thermoplastic with excellent retroreflectivity and wet night visibility. Available in white and yellow, the white grade offers a 4-year warranty and is certified by BASt. Applied by screed or extrusion.



Durabahn™
A reflective multipolymer thermoplastic in white, with superior abrasion and impact resistance, ideal for very heavy traffic. Independently tested in Bavaria, it offers a 5-year durability warranty, and is applied by screed or extrusion.



BUILT FOR A CHANGING CLIMATE



Prismolux™ Moisture Proof
A revolutionary reflectorised thermoplastic engineered for moist surfaces, enabling installation in wet conditions. BS EN 1824 road certified, it extends the marking season and reduces weather delays. Offering high retroreflectivity and skid resistance, it is available in white, yellow and tropical grades. Applied by screed or extrusion.



Prismolux™ Ultrafect™
An extremely reflectorised and durable white thermoplastic, with unmatched wet night visibility from a flat line. Certified for highways and proven in Germany over many years, it achieves RW5 retroreflectivity at P7 (4 million wheelovers), dramatically reducing hazards and improving safety in adverse weather. Applied by screed or extrusion.

Preformed Thermoplastics

Pre-cut and easy to apply by propane torch, preformed thermoplastics are ideal for precise markings and quick installations.

Engineered for durability, usability, colour retention, and grip, Prismo® Preform offers market-leading preformed markings for highways, airfields, car parks, crossings, playgrounds, urban spaces and more.



Regulatory Range

Our Regulatory Preform delivers excellent retroreflectivity, skid resistance, and durability for heavily trafficked areas. The range includes delineation markings, standard warning, prohibition, and advisory symbols in various sizes for highways, local roads, and cycle lanes, improving guidance and safety.



Car Park Range

Our Car Park Preform provides effective solutions for car park markings and EV bays, delivering high performance with excellent traction to reduce slipping risks. Standard symbols are available, with custom options and colours for logos or other elements to align with branding.



Decorative Range

Our Decorative Preform adds eye-catching and slip-resistant designs to playgrounds and public spaces for a durable, aesthetically pleasing look. The range features standard and customised designs in a wide variety of colours. From classics like hopscotch and snakes and ladders to creative custom patterns. We also specialise in bespoke designs, including logos for schools, clubs, and businesses, with additional colour options available upon request.



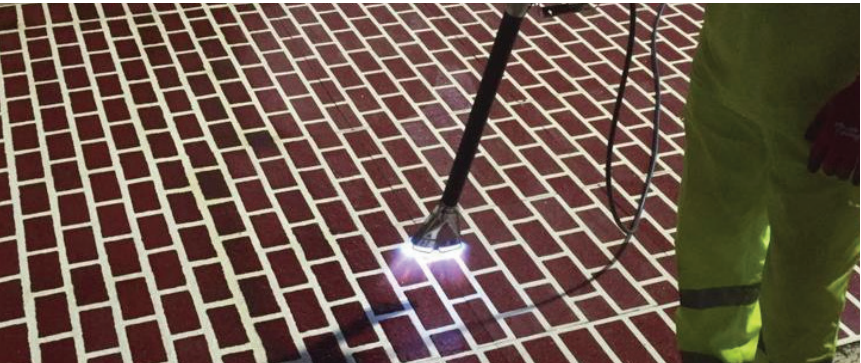
Bendyline™

A new versatile solution that allows you to create unique designs. Highly flexible, it easily bends and adapts to any shape. Ideal for play areas, its non-slip formula ensures safety, while vivid, durable colours bring vibrancy.



Urban Patterns™

A range of anti-skid preformed thermoplastic sheets that mimic traditional pavers and stones without the high cost, hassle, maintenance and safety concerns of the real material. The pattern and colour combinations of the sheets allow designers to create attractive pathways whilst preserving the charm of urban landscapes.



Our Preformed Thermoplastic contains up to

45%

recycled materials

MMA Solutions



Part of Prismo Global

Fast-curing, tough and fully certified, this versatile range of cold-applied, 2-component MMA systems is available in a spectrum of colours, finishes and seasonal formulations. Engineered for maximum performance, it provides long-lasting road markings and coloured surfacing on heavily trafficked asphalt, stone and concrete surfaces.

- High day and night visibility, even in rainfall
- Excellent wear resistance and reduced maintenance
- Fast curing for minimal traffic disruptions



40+
years
MMA expertise



PFAS Free



Max UV Protection

Robur® R

A roller-applied coloured surface treatment with BAST certification for proven longevity and visibility. With a broad UV resistant colour range, a rapid cure time and a textured finish when backrolled, it supports traffic safety with minimal disruption.



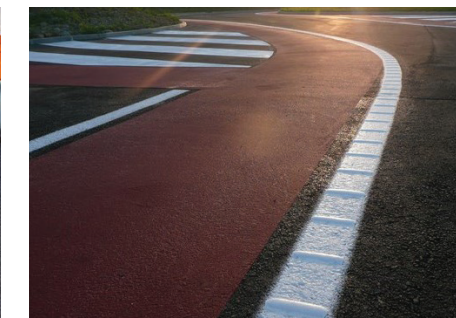
Robur® Grip

A high friction MMA coloured surfacing solution providing enhanced grip and safety in heavily trafficked areas. BAST certified MMA with added aggregate for a customisable skid resistance of up to 80 SRT, it delivers vivid colour retention and wear-resistant performance year after year. Hand-applied by roller or squeegee.



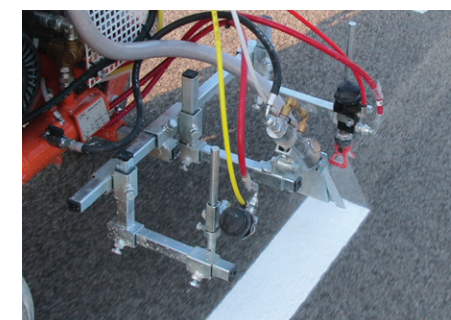
Robur® Structure

A machine or hand applied MMA for flat line and structured markings, including ribbed, splatter/agglomerate and variable profiles. AETEC certified for durability, it is our most versatile MMA product, delivering proven long-term retroreflectivity and performance to meet the demands of every project.



Robur® Spray

A fast-curing MMA spray system engineered for hardwearing and efficient line markings. Designed for large-scale and quick-turnaround projects, it offers excellent wear resistance and BAST certified durability. Compatible with both reactive beads or liquid catalyst systems, including 98:2 and 1:1 (3-component) applications.



Robur® Primer

Fast-setting MMA primer for concrete, stone and cementitious surfaces. Offers strong adhesion, chemical resistance, and wide temperature tolerance. Brush/roller applied.

RoViva™ 1824

A road trialled MMA with 5+ years certified performance



The ultimate MMA solution

BS EN 1824 road certified at 70 months, providing unmatched durability and retroreflectivity in real road conditions over time.

Certified for highway use at Czech Republic road trials, it can be extruded as a flat line or as structured markings including ribs, splatter/agglomerate and variable-profile.



5 years

4 years

3 years

2 years

1 year



Traffic Paints



Part of Prismo Global

Versatile, quick drying and easy to apply, our traffic paints provide vibrant, durable solutions for road marking and coloured surfacing. With certified performance and multiple grades, our paints deliver clear, safe markings for highways, airfields, sportsgrounds and more.



PFAS Free

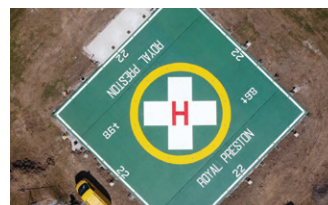
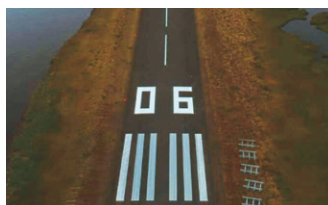


Max UV Protection

Solvent Based Paints

Fast-drying, high-opacity paints offering excellent durability, intense colour, and strong adhesion to asphalt and concrete. Suitable for colder application conditions, we offer numerous grades and certified performance.

Premix Reflective Paints also available



Acrylic Paint

A high-solids acrylic paint with excellent adhesion and opacity. Certified by AETEC, it is available in multiple grades and colours. Suitable for all machines including airless, it offers superior flow at high operating speeds.

Aromatic-Free Acrylic Paint

A toluene-free acrylic paint certified by BAST and AETEC, providing an eco-friendly choice with proven durability. Available in different grades and colours, it is suitable for all marking machines including airless.

Acrilux™ Antiskid

A high friction acrylic paint with integrated antiskid, delivering a tough coating with lasting texture and wear resistance. Its dense composition ensures long-term grip and a durable finish for improved safety and visibility.

Prismo Epoxyline®

A single-pack epoxy paint with excellent wear and chemical resistance to ASTM D2486. Compatible with all marking machines, it offers standard, antiskid and airfield options in varied colours. A pail liner enables easy recycling.

Water Based Paints

Eco-friendly, low VOC paints that deliver rich colour, lasting performance, and excellent adhesion to asphalt and concrete. Quick drying and easy clean, we offer multiple grades including CE-marked and certified products.



AquaVia™

An acrylic lining paint that is CE-marked and certified by AETEC, BAST and ASCQUER. Available in varied colours in standard, premium and cold climate grades, it works with any machine, including airless.

X7 Airfield Paint

High-grade acrylic lining paint for airfields. Certified to TT-P-1952F Type II and III for outstanding durability, visibility and performance. Available in airfield colours. Applied by any machine, including airless.

Helix™

A versatile acrylic paint for line and area markings, providing vibrant colour and lasting performance in non-reflective, reflective and antiskid grades. Antiskid option delivers ≥65 SRT. Non-reflective is airless applied.

Verace™

A high friction, acrylic paint with integrated antiskid for built-in surface grip. Ideal for textured areas/sportsgrounds, it delivers ≥66 SRT, and can be applied to stamped or fresh hot asphalt. Applied by traditional machine.



Flooring Paints



Part of Prismo Global

Hardwearing, vibrant coatings and markings for industrial and commercial floors—engineered for long-lasting protection and resistance against wear, oils, fuels, and chemicals. Available in varied resin systems to suit individual environments including warehouses, factories, and multi-storey car parks.



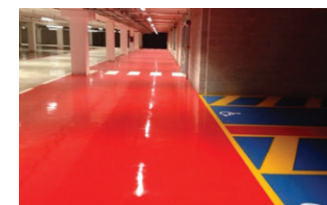
PFAS Free



Max UV Protection

Two-Component Systems

Superior quality and durability, ideal for high-traffic zones with forklifts and heavy machinery.



Uniepox™

- Two-component, semi-gloss solvent based epoxy paint
- Maximum chemical resistance and longevity
- For lines and coatings on internal concrete floors

Epox All'Acqua

- Two-component, semi-gloss water based epoxy paint
- HACCP certified for food industry flooring
- For lines and coatings on internal concrete floors

Epoline™

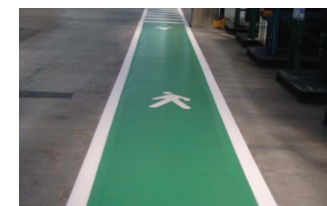
- Two-component, matt solvent based epoxy paint
- Aromatic free, certified by AETEC, high salt resistance
- For lines and coatings on internal and external asphalt, stone, porphyry and concrete

Polisol™

- Two-component, semi-gloss solvent based polyurethane
- Built to endure and adapt to fluctuating temperatures
- For lines and coatings on internal and external concrete floors

One-Component Systems

Fast drying, easy-to-apply and reliable, ideal for less demanding indoor and outdoor environments.



Lucido™

- One-component, matt solvent based acrylic paint
- Fast-drying with excellent surface hardness
- For lines and coatings on internal and external asphalt and concrete floors

Prismo Epoxyline®

- One-component, matt solvent based epoxy paint
- Quick-drying with exceptional wear resistance compliant to ASTM
- For line and area marking on internal and external asphalt and concrete floors

Primers, Topcoats & Thinners

A comprehensive range of supporting products to prepare, protect and enhance marking systems.

- Fast-setting primers pre-treat concrete, cement, stone and worn asphalt
- Transparent topcoats seal and protect, providing a high gloss finish
- Solvent based thinners enable easy dilution and efficient equipment cleaning

40+ years paint expertise

High Friction Surfacing

High friction surfacing treatments increase skid-resistance and enhance safety across a wide range of applications. Prismo® offers both cold and hot applied solutions in a variety of grades to suit different climates and specifications.

Cold Applied

Cold applied two-component systems for asphalt and concrete substrates.



Prismogrip™

A BBA/HAPAS Type I certified MMA-based high friction surface treatment, for use on highways and hazardous zones like bends, gradients and junctions. It uses a liquid, solvent-free MMA binder with calcined bauxite to create a highly durable, skid-resistant surface (5mm thick). Available in Buff and Dark with other colours available on request, it delivers a skid resistance of ≥65.

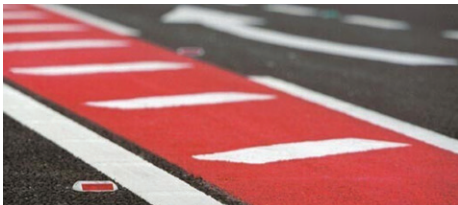
Hot Applied

Hot applied by screed onto asphalt and pre-primed concrete substrates.



Zebraflex®

A BBA/HAPAS Type I certified thermoplastic high friction surface treatment, for use on highways and critical areas. With 100% high PSV calcined bauxite, it provides a robust, high friction skid resistant surface (5mm thick). Available in Buff, Dark, Red and Green, it delivers a skid resistance of ≥70.



Textureflex®

A thermoplastic surface treatment for traffic calming and delineation in medium to high-traffic areas. With high PSV aggregates, it creates a durable skid resistant layer (3-5mm thick). Available in red, and a base that can be tinted to green, black or blue, it delivers a skid resistance of ≥65.



Cycletrack™

A thermoplastic surface treatment for cycle lanes and delineation in light-trafficked areas. Incorporating high PSV aggregates, it forms a well-textured, skid resistant layer (2-3mm thick). Available in red and green, it delivers a skid resistance of ≥65.



Decorative Surfacing

Decorative surfacing enhances landscapes by combining beauty, practicality and durability. From urban spaces to heritage sites, it creates aesthetically pleasing environments that are non-slip, long-lasting and low maintenance.

STONEGRIP®

Transform outdoor spaces into beautiful landscapes with lasting style, safety and strength.

Stonegrip® is an epoxy-based, permanently bonded, low maintenance, decorative gravel surface treatment. Designed for durability and safety, it provides excellent slip resistance, a uniform finish without loose stones, and outstanding colour stability.

Hand applied and suitable for asphalt and concrete surfaces, Stonegrip offers a choice of decorative aggregates in a wide range of colours and sizes. The natural stone creates a refined appearance that complements both contemporary and traditional settings.

Proven for over 20 years, Stonegrip® delivers exceptional performance in parks, gardens, heritage areas and urban regeneration projects, offering the perfect balance of aesthetics, functionality and longevity.



Key Benefits

- Aesthetically pleasing, uniform finish
- Non slip with no movement or loose stone
- Durable and low maintenance
- Excellent colour stability
- Weed-free surface
- Wide range of colours

Applications

- Footpaths and bridle paths
- Landscaping schemes
- Housing developments
- Parks and gardens
- Pedestrian areas
- Heritage sites
- Car parks



Bridge Joints

The original asphaltic plug bridge joint, introduced by Prismo® in the 1970's and trusted for its proven durability and flexibility. Designed to adapt with bridge movement, Thormajoint® is the industry benchmark for safety and long-lasting performance.

THORMAJOINT®

- **Inventor** of the asphaltic plug joint system
- **Proven** over 50 years, in over 50 countries
- **Trusted** solution for bridge expansion

Thormajoint® was the first asphaltic plug joint system created and maintains its leadership today with unmatched reliability and performance.

Blending seamlessly with the road surface, Thormajoint® accommodates movement across the entire bridge deck, including verges and hard shoulders, and acts as a waterproofing system, protecting bridge bearings.

Trusted in over 50 countries, Thormajoint® is a durable, quiet, and cost-effective alternative to mechanical joints.

Benefits of Thormajoint®

- Lower cost compared to other bridge expansion joint systems
- Low levels of noise when trafficked
- Quick installation across carriageways
- Long service life
- Skid-resistant properties
- No anchoring system required
- Good resistance to wheel rutting
- Ability to accommodate longitudinal, rotational and transverse movements
- Suitable for all weather and climatic conditions, from arctic to tropical

Recycled tyres

in components
boosts sustainability



A specialist process that can only be installed by certified professionals who are trained and approved by Prismo®



Surface Repair

Surface cracks and joints are weak spots that can develop into dangerous and costly hazards. Prismo® has a range of systems that offer a long-term and economical solution.

Thormaseal™ 1401C

- Premium product
- Cracks: 5 mm to 40 mm
- Flexibility at low temperatures and flow resistance at higher temperatures
- Superior recovery properties
- High extension movement
- CE marked / Class N1

Thormaseal™ Tropical AP

- Mid range product
- Cracks: 5 mm to 40 mm
- Suitable for hot, tropical climates
- Fully pumpable which reduces erosion in equipment

Multiseal™ 40

- Premium product
- Cracks: 5 mm to 40 mm
- Supports extreme temperatures
- Remains flexible at low temperatures
- Normal to low extension movement
- CE marked / Class N2

Prismo™

- Cost effective solution
- Cracks: 5 mm to 40 mm
- Suitable for temperate climate

PFT Overbanding

- Rolls ready to use out of the box
- Cracks: Up to 5 mm
- Simple application by propane torch
- High skid resistance: ≥60 SRT Initial and ≥50 SRT retained
- Up to 45% recycled material
- BBA HAPAS certified

Pothole Repair

Offering quick and simple application without specialist equipment, our cold-applied MMA or heat-applied Chip Repair deliver durable, skid-resistant solutions for cracks and holes in footways and carriageways.

Road Studs

Road studs are a critical safety feature, providing visual guidance and audible warnings to drivers in dark or foggy conditions, and in adverse weather.

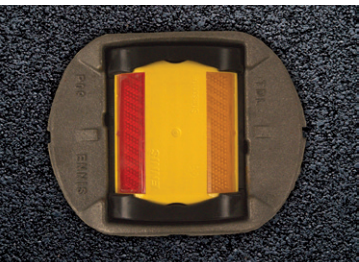
Prismo® is the exclusive distributor of Stimsonite® Road Studs across EMEA, a name synonymous with quality and innovation since 1964.

All-weather,
year-round
guidance that
won't black out
in rain, sleet, fog
or falling snow



Surface Mounted (C80)

- Patented base ensures excellent adhesion to the road surface
- Injection moulded from durable polymers to endure heavy traffic
- Patented abrasion-resistant lens and advanced optics deliver superior retained reflectivity



Click Stud (381C)

- Cast iron housing for all climate conditions
- Easy fit reflector unit
- Rapid replacement of reflector at 'end-of-life'
- Reusable components



Inset (381/C80)

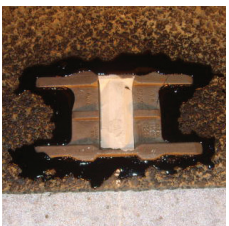
- Cast iron housing for all climate conditions
- Ramp angles to protect against heavy trafficking
- Snow-ploughable for continual guidance in all types of weather

STIMSONITE®

CE UK
CA
CERTIFIED



Stimsonite® road stud models are the culmination of development and innovation dating back to 1964. They are proven to withstand the toughest conditions on today's heavily trafficked roads.



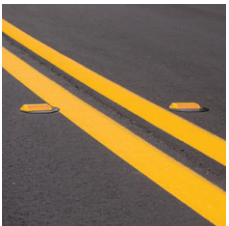
Snow Ploughable (L101)

- Hardened cast iron housing to withstand the harshest conditions
- Specifically engineered to improve plough-ability and prevent reflector damage



Bundy® Pads

- Exceptional adhesion
- Resists oil and weather
- Quick and easy to apply with a propane torch
- Up to 45% recycled material



Grout Adhesive

- High strength bond
- Short cooling time
- High flexibility at low temperatures while keeping flow resistance

Lenses are available in white, yellow, red, green, blue, and orange to meet all regulatory requirements. The lenses can be housed in a wide range of polymer colours, bi-directional (two-way) or uni-directional (1 way) as required.

Every mark matters with Prismo

Our team is here to help you find the right solution for your project. Whether you're enhancing road safety, creating vibrant public spaces, or improving infrastructure, we're ready to support you with expert guidance and reliable products. Get in touch today to discuss how Prismo® can support your project's needs.

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prismoglobal.com



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*Duraflect and Durabahn warranties: Supplier represents and warrants to the Buyer that, for the period specified, the product will perform to the classifications specified in the relevant Technical Data Sheet. Performance is subject to standard traffic conditions, correct application, and selection of drop-on medium, according to Prismo guidelines.

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