



TRAFFIC MARKINGS

CATALOGUE

PRODUCT INFORMATION

SAFER ROADS

SMOOTHER JOURNEYS

Often traffic markings get overlooked, but they play a critical role in ensuring safe, orderly & efficient movement. They provide structure, direction, & control—reducing accidents, guiding behavior & improving the overall flow of our daily lives. Without them, order quickly turns into chaos.

Driven by cutting-edge technology & supported by technical expertise, our commitment is to safety, quality & results that last! **This catalogue is your guide to discovering the full spectrum of traffic marking solutions, designed to take the complexity out of compliance & application.**

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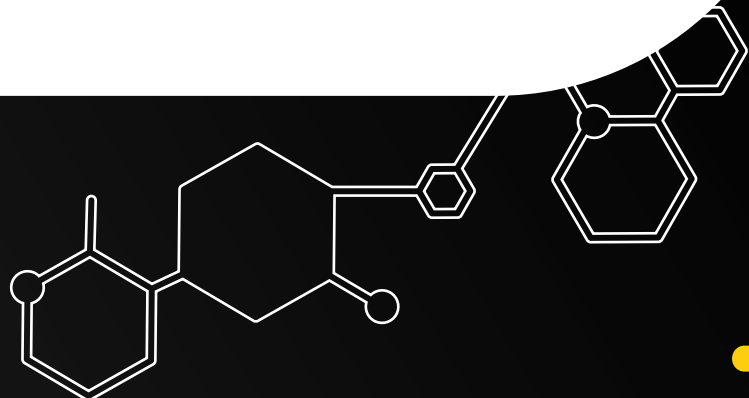
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AIRPORT MARKINGS



THE RELIABLE ROUTE

With decades of industry expertise, **Specialized Coating Systems** is trusted as a leading traffic marking manufacture & distributor across South Africa & beyond. We strongly focus on providing durability, visibility & ease of application, offering a comprehensive range of next generation solutions to every traffic marking need.

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PRIMERS

While many factors influence the lifespan of traffic markings, a major contributor to premature failure is the strength of adhesion between the marking & the road surface. Poor adhesion, substrate contamination or excessive surface absorption, can cause marking systems to peel, crack, bubble, or fade long before their expected service life.

Priming before marking ensures proper adhesion, seals the surface and provides for an even application which reduces maintenance, ultimately minimizing overall product waste.

- ✓ **IMPROVES ADHESION**
EXTENDING MARKINGS LIFESPAN
- ✓ **ENHANCED DURABILITY**
PREVENTING TRAFFIC & WEATHER DETERIORATION
- ✓ **LEVELS SURFACE FOR UNIFORM APPLICATION**
- ✓ **SEALS SUBSTRATE FROM MOISTURE & SURFACE ABSORPTION**
- ✓ **COST EFFECTIVENESS**
REDUCING FREQUENCY OF MAINTENANCE
- ✓ **PROTECTS AGAINST FADING EVEN IN HARSH CONDITIONS**

These primers are designed to be compatible with various paint systems, including water based, solvent based, thermoplastic & cold plastics. They also adhere effectively to multiple substrates, such as asphalt (bituminous substrate), cementitious surfaces (concrete, cement, paving, brick & mortars), metals & ceramic tiles.

STANDARD APPLICATION TOOLS:

RECOMMENDED



SPRAY



ROLLER



BRUSH

WHEN IS USING A PRIMER A NECESSARY REQUIREMENT?

LOW-BITUMEN ASPHALT OR WORN OUT ASPHALT

Asphalt with low bitumen content (primarily aggregate-based) and aged asphalt, which becomes porous from oxidation, both have weakened bonding properties. Applying a primer before road marking addresses this by improving adhesion and sealing the surface for a uniform finish, ensuring the markings remain visible & last longer.

CEMENTITIOUS OR POROUS SUBSTRATES

These substrates are highly absorbent & porous, leading to weak adhesion & premature failing if the surface is not properly sealed with a primer before the application of the marking system.

SMOOTH OR NON-POROUS SURFACES

Priming these surfaces beforehand helps prevent the marking system from peeling. Using the right primer enhances adhesion & creates a strong bonding layer, extending the lifespan of your markings.

DUSTY SURFACES

Contaminants like dust can weaken adhesion. Using the correct primer after proper surface preparation will seal the surface preventing the contamination from lifting the marking & ensuring a strong bond between the marking system & the substrate. Primers cannot substitute proper surface preparation, but they can help with recurring dust affecting marking application.

MOISTURE PRONE SURFACES

Moisture can weaken the marking system if the substrate is not initially prepared with a moisture blocking primer. These primers are designed to create a moisture barrier, preventing water vapour from lifting paints or coatings, ultimately ensuring the markings last longer under various conditions.

OLD OR PREVIOUSLY PAINTED SURFACES

For surfaces that have been previously painted, priming serves a dual purpose: it prevents compatibility issues between the old & new marking systems and, following the removal of existing paint, ensures the proper adhesion of the subsequent layer.



1K PU PRIMER



A clear amber, one component, solvent based, moisture curing polyurethane primer.

High solids, **flexible** primer designed for concrete, wood, metal & tile flooring, paving & street furniture/poles. It's low viscosity offers **high penetration**, serving as an **adhesion promoter & sealer** to cementitious substrates. On concrete/cementitious surfaces it can be applied to substrates with up to 6% moisture content & 98% ambient relative humidity, acting as a **moisture barrier** which helps **prevent dusting** on crumbly screeds.

Compatible with solventborne & waterborne topcoats, this primer hardens using moisture from the air or substrate, ensuring **strong adhesion & surface durability**.

1LT & 5LT

TYPICAL THICKNESS (DFT)

0.090 - 0.120 mm

TYPICAL YIELD

0.140 - 0.185 lt/m²

2K PU SF PRIMER



A clear amber, two component, solvent free, high performance polyurethane-urea primer.

This 100% solids, **highly flexible & odourless** primer offers **excellent adhesion** to concrete, metal & wood flooring. Designed to **seal** the surface effectively, leaving a smooth, bubble-free finish. It exhibits **low sensitivity to substrate moisture** with **outstanding stability at low temperatures**.

It has a long working time of up to 45 minutes & a recoat window of up to 24 hours & can suitably be topcoated with both waterborne & solventborne paints.

1LT, 5LT & 20LT KITS

TYPICAL THICKNESS (DFT)

0.075 - 0.125 mm

TYPICAL YIELD

0.075 - 0.125 lt/m²

EPOXY WB CONCRETE PRIMER



A clear, two component, water based, polyamide-cured epoxy primer.

Designed to **seal** & prime both dense & porous cementitious substrates such as concrete floors, paving, elevated barriers & road infrastructures. Offering **excellent adhesion** & forming a **strong foundation** for epoxies, polyurethanes & water based or solvent based acrylic topcoats, ensuring bubble & pinhole free finishes.

Ideal for **solvent-sensitive environments** like schools, hospitals, and nursing homes, this product has **low odour** & is **non-flammable**. With a **USDA approved curing agent** this primer can be used in areas with indirect food contact.

1LT & 5LT KITS

TYPICAL THICKNESS (DFT)

0.035 - 0.050 mm

TYPICAL YIELD

0.110 - 0.160 lt/m²

PLASTIFORM® EPOXY PRIMER RAPID CURE CLEAR KIT



A clear amber, two-component, solvent-free, rapid curing epoxy primer for preformed thermoplastic.

Formulated for **easy application** by brush / roller, it's **high-performance bonding** capability provides a powerful bond, preventing failures on challenging & non-bituminous surfaces. Its predefined mixing ratio ensures a **consistent blend** with **error-free application**, while **rapid curing** properties help **minimise downtime & accelerate project completion**.

This primer ensures **optimal adhesion** of preformed thermoplastic while also acting as a **moisture barrier** on diverse surfaces such as asphalt, concrete, stone & tile. Designed for roadways, paved pedestrian areas & various urban marking applications where **long-lasting performance** is critical & a **simple yet reliable** primer is needed.

1LT KITS

TYPICAL THICKNESS (DFT)

0.100 - 0.300 mm

TYPICAL YIELD

0.100 - 0.300 lt/m²

PLASTILINE® DUST FIXING & CONCRETE PRIMER SB



A clear, one component, solvent based, primer formed with flexibilized methacrylate polymers.

Specifically designed to **penetrate & reinforce** aged/dusty asphalt, concrete & paved road surfaces such as those near construction sites, deserts, or dry landscapes where conventional cleaning is ineffective. It's **low viscosity** allows for **effectively sealing** porous substrates like paving & curb stones, enhancing the **adhesion & durability** of road marking paints.

The primer **fixes 'fine' dust**, forming a bonding layer that **dries quickly** (within 10 to 30 minutes @ 25°C). It is compatible with both solventborne & waterborne paints, providing a **moisture barrier** & **significantly improves paint performance** on difficult surfaces.

AEROPRIME® DUST FIXING & CONCRETE PRIMER SB



ALSO AVAILABLE IN
AEROSOL

500ML

5LT, 20 LT & 210LT

TYPICAL THICKNESS (DFT) 0.020 - 0.026 mm TYPICAL YIELD 0.150 - 0.200 lt/m²

PLASTILINE® DUST FIXING & CONCRETE PRIMER WB



A clear, one component, water based, primer based on self-cross-linking pure acrylic resin.

Specifically designed to **penetrate & reinforce** aged/dusty asphalt, concrete & paved road surfaces such as near construction sites or in dry environments where conventional cleaning is ineffective. It effectively **fixes 'fine' dust** & seals porous substrates due to its **low viscosity** & **nano-particles**, **improving paint adhesion & durability**.

Easily applied with a **quick drying time** (within 10 to 30 minutes @ 25°C), it forms a **strong adhesive** & **water-resistant** layer which is compatible with both waterborne & solventborne road marking paints, **significantly improving the paint performance** on difficult surfaces.

5LT, 20 LT & 210LT

TYPICAL THICKNESS (DFT) 0.027 - 0.036 mm TYPICAL YIELD 0.150 - 0.200 lt/m²

DID YOU KNOW?

PRIMERS AREN'T JUST A PREP STEP, THEY'RE KEY TO LASTING PERFORMANCE.

Skipping priming might save you a little upfront, but **even the best marking systems** can prematurely fail without the proper adhesion on challenging surfaces, leading to costly rework, wasted materials & extra labour costs.

PLASTILINE® THERMOPLASTIC HIGH TACK PENETRATION PRIMER



A clear, one component, oil based, rubberized primer for alkyd & hydrocarbon thermoplastic markings.

Designed to promote **strong adhesion** of thermoplastic road marking paints, on asphalt, concrete or a mixture of both road & paving surfaces. It **penetrates** the substrate to create a **durable bond** that **enhances the longevity** of the marking system.

This primer is fully compatible with thermoplastic road marking systems, ensuring **superior bond strength, high tack** & **improved durability** of the final marking application.

AEROPRIME® THERMOPLASTIC HIGH TACK PENETRATION PRIMER



ALSO AVAILABLE IN
AEROSOL

500ML

5LT & 20LT

TYPICAL THICKNESS (DFT) 0.010 - 0.030 mm TYPICAL YIELD 0.027 - 0.036 lt/m²

PLASTILINE® MMA CONCRETE PRIMER



4KG & 18KG KITS

A slightly turbid, two component, solvent free, methacrylate resin primer for cementitious surfaces.

Formulated to ensure **excellent adhesion** under MMA road marking paints for concrete & cement roads or flooring surfaces. It's highly reactive resin combined with the powder hardener allows for **rapid curing** making this primer suitable for **application in freezing temperatures** (-30°C).

It's high solids content allows for smooth finishes, ultimately **improving the paints performance** on porous / dense cementitious surfaces.

TYPICAL THICKNESS (DFT)

0.100 - 0.500 mm

TYPICAL YIELD

0.100 - 0.500 kg/m²

PLASTISEAL® MMA CERAMIC & METAL PRIMER



4KG & 18KG KITS

A clear, two component, solvent free, methyl methacrylate resin primer for smooth surfaces.

Designed to **promote strong adhesion** on smooth / non-porous surfaces such as ceramic tiles & metal flooring, paving & road poles. This primer provides **brilliant bonding performance** where traditional adhesion can be challenging.

It features **rapid curing**, allowing for fast project turnaround, and offers **anti-corrosive** properties that help protect metal surfaces over time. Offering **outstanding performance** on smooth & hard-to-bond substrates, it is fully compatible with MMA road marking & coating systems, making this 100% solids primer ideal for demanding industrial or infrastructure environments.

TYPICAL THICKNESS (DFT)

0.400 - 0.800 mm

TYPICAL YIELD

0.400 - 0.800 kg/m²



WEBSITE
TRAFFIC MARKING PRIMERS

PRIMERS

REPAIR SYSTEMS

Well-maintained roads are vital to the safety, efficiency & longevity of modern infrastructure. Over time, roads are subjected to continuous wear from traffic, weather conditions & environmental factors, leading to cracks, potholes & surface degradation. If left untreated, these issues can escalate, compromising safety, increasing vehicle damage & leading to costly full-scale reconstruction.

THIS WIDE SELECTION OF PERMANENT, HIGH PERFORMING REPAIR SYSTEMS FEATURE FAST & EASY INSTALLATION (INTERIOR & EXTERIOR) WITH HOT APPLIED THERMOPLASTIC, COLD APPLIED ASPHALT & MMA PRODUCTS FOR THE RESTORATION OF ROAD & FLOOR FUNCTIONALITY & SAFETY!

TYPES OF REPAIRS

THERMOPLASTIC

- FAST HARDENING TIME
- STOPS WATER INGRESS
- HIGH DURABILITY
- NON-SKID
- EASY APPLICATION
- SUPPORTS WORKER SAFETY
- MAINTAINS FLEXIBILITY DURING TRAFFIC FORCES & FREEZING TEMPERATURES

BITUMINOUS

- SUPERIOR BONDING STRENGTH
- WATERPROOF
- HARD WEARING
- NON-SKID
- COLD APPLIED - NO HEAT REQUIRED
- COST EFFECTIVE
- NOT SENSITIVE TO CLIMATIC CONDITIONS

RESINS

- RAPID CURING TIME
- WEATHER RESISTANT
- UNRIVALLED DURABILITY
- ELASTICITY
- SELF-LEVELING
- HIGH CHEMICAL RESISTANCE
- FLEXIBLE & NO SHRINKAGE
- HIGH IMPACT STRENGTH

WHAT'S THE DAMAGE?



POTHOLES

Potholes are dangerous for vehicles & road users, often leading to damage or accidents. Quick repair prevents further structural breakdown & keeps roads safe & functional.



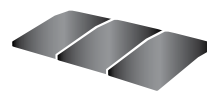
CRACKS

Cracks allow water to seep into the surface, weakening the structure over time. Early repair stops deterioration & extends the life of the surface.



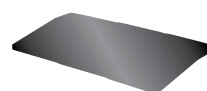
IRREGULAR DETERIORATION DAMAGES

Uneven wear, rutting, or surface breakup affects safety & marking performance. Repairing these areas restores surface quality & skid resistance.



JOINTS

Unsealed joints in concrete allow water & debris in, leading to damage. Proper sealing protects structural integrity & reduces maintenance needs.



SURFACING

Severely damaged areas or worn-out surfaces often need patching or resurfacing. These repairs restore strength, improve ride quality & prepare the surface for lasting markings.

THERMOPLASTIC SYSTEMS

PLASTIBAND® OVERBANDING TAPE

Black, preformed thermoplastic repair tape based on high performance elasticized resins & polymers.

Permanent sealing of open cracks, joints & seams up to 5mm thick to **prevent moisture ingress** after road repairs. Application by hotmelt application torch, forming a **tough, adherent, & sealed** surface. Premixed aggregates provide a **non-skid** texture & the material bonds effectively to asphalt or primed concrete, paving & metal roads & flooring.

It **cures rapidly** in under 5 minutes @ 25°C, **remains flexible** in freezing temperatures & performs well under **traffic stress**. **Free of toxic substances**, lead & heavy metals, it requires no mixing, generates no waste & can be applied without minimum temperature constraints.

5M TAPE

AVAILABLE IN WIDTHS OF

35mm, 50mm, 100mm, 200mm & 600mm

WHAT'S THE DAMAGE?



SEALS CRACKS



IRREGULAR DAMAGES



JOINTS



SEAMS LAYED ROADWORKS & SURFACING

APPLICATION STEPS:

01 Ensure the surface is clean & dry. Pre-heating will aid in drying the surface prior to application.

02 Position the PLASTIBAND® Overband Tape onto the application surface.

03 Keep the application torch perpendicular to the surface, evenly heat until the material is molten & conforms to the profile of the surface.

04 While in its molten form, broadcast additional aggregate, if required to further increase skid resistance.

PLASTIBAND® OVERBANDING RESIN

Black, preformed thermoplastic repair system based on high performance elasticized resins & polymers.

Permanent sealing of open cracks, joints & seams up to 5mm wide to **prevent moisture ingress** after road repairs. Application by hotmelt screedbox or an asphalt crack sealer machine for hotmelt bag, forming a **tough, adherent, & sealed** surface. Premixed aggregates provide a **non-skid** texture & the material bonds effectively to asphalt or primed concrete, paving & metal roads & flooring.

It **cures rapidly** in under 5 minutes @ 25°C, **remains flexible** in freezing temperatures & performs well under **traffic stress**. **Free of toxic substances**, lead & heavy metals, and can be applied without minimum temperature constraints.

25KG BAG

WHAT'S THE DAMAGE?



SEALS CRACKS



IRREGULAR DAMAGES



JOINTS



SEAMS LAYED ROADWORKS & SURFACING

APPLICATION STEPS:

01 Ensure the surface & cracks are clean & dry. Pre-heating will aid in drying the surface prior to application.

02 Pour PLASTIBAND® Overband Resin into thermoplastic preheater and heat until the material is molten (180 - 200°C).

03 Fill cast iron bucket with the molten Resin. Pour into cracks & flatten with aluminium screed rake.

04 While in its molten form, broadcast additional aggregate, if required to further increase skid resistance.

H O T A P P L I E D

THERMOFILL® RESIN, STONE & GRIT

Black, hot applied repair system consisting of preformed thermoplastic pellets (THERMOFILL® Resin), specially coated stones (THERMOFILL® Stone) & anti-skid aggregate (THERMOFILL® Grit).

Designed for **rapid, durable** repair of potholes, cracks & surface defects in asphalt, and primed concrete & paving roads or flooring, this system provides a flush, traffic-ready finish. Resin alone can be used for cracks, with grit added for **skid resistance**. When heated, the resin conforms to the surface, forming a **seamless, watertight bond** that **prevents water ingress & further damage**.

Fast hardening allows for minimal traffic disruption, while **long-term flexibility** ensures **performance under load & in low temperatures**. The system is **simple, cost-effective & environmentally friendly**, requiring minimal equipment.

20KG BAGS KITS

WHAT'S THE DAMAGE?



POTHOLE



SEALS CRACKS



IRREGULAR DAMAGES



JOINTS

APPLICATION STEPS:

01 Ensure the surface is clean & dry. Pre-heating will aid in drying the surface prior to application.

02 Apply a max build of 15mm THERMOFILL® Resin layer to the entire surface of the pothole. Use the application torch to heat until molten.

03 THERMOFILL® Stone can be used as an intercoat layer leaving 10 - 15mm space for the final layer of THERMOFILL® Resin. Heat until molten.

04 If required, another layer of THERMOFILL® Resin can be applied. Onto the molten layer, finish with a dispersion of THERMOFILL® Grit.

BITUMINOUS SYSTEMS

PLASTILINE® COLD ASPHALT POTHOLE REPAIR



25KG BAG

Black bituminous, one component, water based, cold asphalt repair system for asphalt roads & flooring.

Repair mix that forms a **strong, waterproof & skid-resistant** surface. It can be used pre-mixed or mixed on-site with aggregate & is suitable for repairing potholes or resurfacing asphalt, concrete & dirt roads.

Ideal for roads, driveways, parking areas, and rural routes, it is applied cold with no heat required and bonds directly to the surface—**no primer needed** (water may be used as a primer if required). It performs in **extreme temperatures**, offers **excellent adhesion** & provides **greater coverage** than conventional asphalt due to its lower density & zero-waste application.

WHAT'S THE
DAMAGE?



APPLICATION STEPS:

- 01** Square off pothole & ensure the surface is clean & free from loose debris. Slightly dampen surface & edges (water serves as primer).
- 02** Pour & evenly distribute PLASTILINE® Cold Asphalt Pothole Repair, use a rake to spread uniformly for smooth & level finish.
- 03** Extend the material approximately 20mm beyond edges with 5-10mm thickness above the surface. Lightly sprinkle water over.
- 04** Finish off with compacting the layer of PLASTILINE® Cold Asphalt Pothole Repair, ensure base of equipment stays wet during the process.

DID YOU KNOW?

THE EFFECTIVENESS OF MARKINGS ISN'T JUST ABOUT VISIBILITY—IT ALSO DEPENDS HEAVILY ON THE CONDITION OF THE SURFACE BENEATH.

That's why preventative maintenance matters. Early repair systems can extend the lifespan of the surface & markings by years. Prevention really is better than cure!

RESIN SYSTEMS

PLASTILINE® MMA POTHOLE REPAIR MORTAR



10KG & 25KG KITS

Asphalt grey, three component, solvent free, methyl methacrylate mortar for repairing potholes.

A rapid-curing, MMA repair mortar for **permanent** repairs to asphalt & primed concrete roads, flooring & paving. An **elastic** methyl methacrylate resin mixed with **high mechanical strength** aggregates, forms a **durable, flexible & skid-resistant** surface within 20 minutes.

Resistant to water, chemicals, fuels, salts & extreme temperatures, it requires **no compaction**—only basic surface cleaning. This product is cold applied, **does not shrink or crack** & offers a **long-lasting, maintenance-free** repair solution for roads, walkways, car parks, and highways.

WHAT'S THE
DAMAGE?



APPLICATION STEPS:

- 01** Remove any debris, dust, dirt & water from pothole. Ensure the surface is clean & dry.
- 02** Pour PLASTILINE® MMA BP Hardening Powder (Comp. B) in Comp. A & mix well for 1 min. Add PLASTILINE® MMA Pothole Repair Filler (Comp. C) & mix until Filler is wet.
- 03** Pour mix in clean pothole, make sure all gaps are filled & covered. Use a trowel to smooth & level pothole mixture.
- 04** Surface can be rolled, creating non-skid texture, or broadcast Comp. C onto wet mixture to match surface texture.

PLASTISEAL® MMA CONCRETE CRACK SEALER



4KG, 8KG & 18KG KITS

A clear, two component, solvent free, low viscosity methyl methacrylate crack repaired & sealer.

Designed for the structural repair & sealing of hairline cracks in concrete flooring & paving. Formulated to **penetrate deeply** into cracks ranging from hairline to 3mm in width, the resin exhibits **exceptionally low surface tension & viscosity**, enabling superior capillary action & substrate wetting.

Upon curing, it forms a **durable, flexible bond** that accommodates minor substrate movement. With a **low-VOC** content of <70 g/L (as determined by ASTM D2369-10, Method E), it complies with **low-emission** requirements. This MMA system **significantly extends the service life** of cracked concrete by **preventing ingress of moisture, chlorides & other deleterious agents**.

WHAT'S THE DAMAGE?



SEALS
HAIRLINE
CRACKS

APPLICATION STEPS:



01 Remove any debris, dust, dirt & water. Ensure the surface is clean & dry. Pre-heating will aid in drying deepest areas prior to application.



02 Add PLASTILINE® MMA BP Hardening Powder (Comp. B) to PLASTISEAL® MMA Concrete Crack Sealer (Comp. A) & mix well for 1 min.



03 Pour mixture into damages, ensuring they fill to edges.



04 Finish off with spreading the excess material evenly across the damages with a squeegee / roller.

SPECFLOOR® MMA 510 REPAIR MORTAR KIT



25KG BAG

Light beige screed, three component, solvent free, flexible methyl methacrylate resin repair mortar.

Designed for the **rapid & durable** repair of interior & exterior industrial concrete & cement flooring. The system comprises a **flexible** methyl methacrylate resin, a powder hardener & a premixed non-skid aggregate to deliver a **tough, slip-resistant** surface.

It **cures rapidly**—even in **sub-zero temperatures** down to -30°C—and can **withstand immediate mechanical & chemical loading** just 2 hours after application. Free of joints, metal inlets, or profiles, this mortar is ideal for patching large areas & sealing cracks where **durability & speed of return to service** are critical.

WHAT'S THE DAMAGE?



POTHLES



IRREGULAR
DAMAGES



LARGE AREA
PATCHING

APPLICATION STEPS:



01 Remove any debris, dust, dirt & water. Ensure the surface is clean & dry.



02 Pour SPECFLOOR® MMA BP Hardening Powder (Comp. B) in Comp. A & mix well. Add SPECFLOOR® MMA 510



03 Pour mortar onto surface between 5-10mm thick, use a trowel to smooth & level finish.



04 Surface can be rolled, creating non-skid finish.



WEBSITE
TRAFFIC MARKING REPAIR SYSTEMS

PLASTISEAL® PUMMA POURABLE JOINT SEALANT



600G & 5KG KITS

A two-component, solvent-free, elastomeric polyurethane-methyl methacrylate hybrid joint sealer.

Designed for direct pouring into horizontal joints in concrete flooring or paving, to form a **highly elastic, seamless & durable self-levelling seal** that is available in 11 RAL colours. It provides **excellent resistance** to water migration, salts, fuels, oils, antifreeze & a broad range of chemicals. Suitable for **cold temperature** application with **rapid curing**, it allows for early exposure to chemical & mechanical loads.

Commonly used in saw-cut joints, expansion & contraction joints, and around gullies, drains & channels in both interior & exterior environments. Once cured, it forms an **impermeable, abrasion-resistant & weather-stable joint** with **high flexibility & durability**.

WHAT'S THE DAMAGE?



JOINTS

APPLICATION STEPS:



01 Remove any debris, dust, dirt & water. Ensure the joint is clean & dry. Pre-heating will aid in drying deepest areas prior to application.



02 Add PLASTILINE® MMA BP Hardening Powder (Comp. B) to Comp. A & mix well for 1 min.



03 Pour mixture into joints, ensuring they fill to edges. Use a scraper to smooth over once material has been poured.



04 Finish off with removing masking tape around the joints.

ROAD MARKING PAINT

Road markings are vital for road safety & efficient traffic management. They assign traffic areas, provide essential guidance & improve traffic flow, helping prevent vehicle conflicts & ensuring vehicles & pedestrians navigate road layouts effectively. Additionally, they highlight potential hazards & identify/mark areas, ensuring their proper usage.



REFLECTIVE AT NIGHT

These waterborne & solventborne road marking paints can be enhanced with **drop on reflective glass beads**, optimizing retro-reflection for night time & adverse weather visibility.

REFLECTIVITY = GLASS BEADS



HIGH VISIBILITY

These paints deliver excellent **Luminance & Hiding Power**. Due to their **high solid's** content, they properly cover & mask the surface with distinctly bright & visible markings.

LUMINANCE FACTOR = BRIGHTNESS
HIDING POWER = COVERAGE



TRAFFIC & WEATHER RESISTANCE

PLASTILINE® Road Marking Paints are produced using a combination of **high quality raw materials & strategically developed formulations**. This enables them to effectively withstand the abrasive forces of traffic & the rigorous demands of varying weather conditions, resulting in **highly durable road markings** with a long service life.

THESE SOLVENTBORNE & WATERBORNE ROAD MARKING PAINTS ARE FORMULATED TO COMPLY WITH THE REQUIREMENTS OF EN 1436, EN 1871 & SANS 731 REGULATIONS.



SOLVENTBORNE

Solvent serves as the main carrier of the high solid content for solventborne road marking paints. They offer **better adhesion** to oily, aged surfaces and have **better application performance** in cold or humid conditions. With **strong glass bead retention & weather resistance**, they deliver **durable, high-visibility** markings.

Better suited for challenging conditions, these systems exhibit superior tolerance to stubborn surface contamination & ensure proper film formation under suboptimal temperatures & higher humidity levels.

WATERBORNE

Waterborne road marking paints are designed with **quick-set technology**, with water serving as the primary carrier for the high solids content.

They are based on **acrylic resin systems**, delivering visible markings with excellent performance, due to increased **fatigue resistance, flexibility, adhesion to glass beads and traffic & weather resistance**.

Waterborne is a safer environmental & applicator option because of greatly reduced exposure to volatile organic solvents (VOC). Waterborne paint can easily be cleaned using water or solidified for non-hazardous disposal.



PLASTILINE® 1C SOLVENTBORNE AREA MARKING

Mid sheen, acrylic resin, solvent based, road & AREA MARKING paint.

Offering **excellent durability, colour fade resistance & reduced emissions** with **quick return to service**. The sheen & resin content **enhance dirt & chemical resistance**—ideal for slow-moving traffic areas, where **tyre marking & oil resistance** is required.

With a longer open time & **extra flexibility**, it allows for smooth application by brush or roller, to achieve an **exceptionally smooth finish** over large surfaces. Suitable for highways, local roads, intersections, crosswalks, landing strips, brick & concrete surfaces like kerb stones and interlocking bricks, basements, and parking lots with or without reflective glass beads. It adheres directly to asphalt & correctly primed concrete roads or paved surfaces & can be premixed with anti-skid aggregates.

5LT & 20LT



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.255 mm	0.500 lt/m ²	-	-
REFLECTIVE	0.255 mm	0.500 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
NON-SKID				
BASE LAYER	0.255 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
FINAL LAYER	0.255 mm	0.500 lt/m ²		

PLASTILINE® 1C WATERBORNE AREA MARKING

Mid sheen, acrylic resin, water based, road marking paint for line & AREA MARKING.

Offering **increased flexibility, colour fade resistance & quick return to service**, even in challenging conditions like **low temperatures / high humidity** & application is suitable over large surfaces. It delivers an **exceptionally smooth finish** with **good levelling properties & higher hardness** resulting in **durable** markings with **increased dirt resistance, easier cleanability** & the increased 'open time', makes it versatile for **various project sizes & applications**.

Ideal for highways, local roads, intersections, crosswalks, landing strips & parking lots—with or without reflective beads. It adheres well to asphalt and primed concrete & can be premixed with anti-skid aggregates.

5LT & 20LT



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.250 mm	0.500 lt/m ²	-	-
REFLECTIVE	0.250 mm	0.500 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
NON-SKID				
BASE LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
FINAL LAYER	0.250 mm	0.500 lt/m ²		

PLASTILINE® 1C SOLVENTBORNE FAST DRY
SANS 731-1



A modified alkyd resin, solvent based, FAST DRY road marking paint.

Offering fast drying & fast return to service with good road performance that complies with local regulation requirements. For the marking of highways, local roads, intersections, crosswalks & parking lots with or without reflective glass beads.

This product will adhere directly to asphalt and correctly primed concrete roads or paved surfaces.

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK

5LT, 20LT & 210LT



SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.210 mm	0.42 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.500 kg/m ²

PLASTILINE® 1C WATERBORNE FAST DRY
SANS 731-1



A self-cross-linking pure acrylic resin, water based, FAST DRY road marking paint.

A Quick-set technology waterborne traffic marking paint, offering fast drying & fast return to service with excellent road performance & reduced emissions, that complies with local regulation requirements. Formulated with a high solid's content for the marking of highways, local roads, intersections, crosswalks, landing strips & parking lots with or without reflective glass beads.

This product will adhere directly to asphalt and correctly primed concrete roads or paved surfaces.

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK

5LT, 20LT & 210LT



SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.265 mm	0.42 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.500 kg/m ²

F A S T D R Y

PLASTILINE® 1C SOLVENTBORNE HIGH BUILD



5LT, 20LT & 210LT

Excellent-performance, acrylic resin, solvent based HIGH BUILD road marking paint.

High-solids, high build road marking paint designed for **enhanced durability & retro-reflectivity** through **thicker film** application & **high quality** acrylic resin. It offers **fast drying & fast return to service**, **excellent adhesion** to asphalt and primed concrete & **long-lasting durability** that complies with local regulation requirements.

Designed for use where a **higher performance** solventborne road marking paint is required. Ideal for highways, local roads, intersections, crosswalks & parking lots—with or without reflective beads. Provides **excellent coverage, high luminance & resistance to dirt & abrasion**. It adheres directly to asphalt and properly primed concrete surfaces.



SPRAY

SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK
- RAL 5017
Traffic Blue
- RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.230 mm	0.420 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.500 kg/m ²
PERFORMANCE	0.385 mm	0.700 lt/m ²	REFLECTIVE GLASS BEADS SUPER 425-1400 AP	0.700 kg/m ²



PLASTILINE® 1C WATERBORNE HIGH BUILD



5LT, 20LT & 210LT

Ultra-performance, acrylic cross-linking, waterborne HIGH BUILD road marking paint.

High-solids, high build road marking paint designed for **enhanced durability & retro-reflectivity** through **thicker film application** application & **high quality** acrylic resin. It has **excellent dirt resistance**, **excellent glass bead retention** & **remains flexible** when dry, offering **superior performance** on surfaces affected by temperature changes.

Ideal for highways, local roads, crosswalks, runways & parking lots, it adheres well to asphalt and primed concrete, with or without reflective glass beads. Its high build allows application up to 700µm wet per coat **without cracking** — making it a **strong alternative** to thermoplastic markings.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK
- RAL 5017
Traffic Blue
- RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.265 mm	0.420 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
PERFORMANCE	0.440 mm	0.700 lt/m ²	REFLECTIVE GLASS BEADS SUPER 425-1400 AP	0.700 kg/m ²

PLASTILINE® 1C WATERBORNE TOUGH MARK



5LT, 20LT & 210LT

A self-cross-linking pure acrylic resin, water-based, TOUGH road marking paint.

A tough & **economical** road marking paint designed for **rapid drying** & consistent performance, even in **cool, humid, or coastal environments**. Its matt, dirt-resistant finish ensures **long-lasting, glare-free** markings with **excellent hardness & durability**. The **environmentally friendly** formulation delivers **low VOC emissions, minimal odour & superior adhesion** to asphalt, primed concrete & paved surfaces.

Engineered for durability under slow to moderate traffic, this paint provides **clean, bright lines** that **resist abrasion, tyre marking & wear**. Ideal for public roads, intersections, bus lanes, parking areas, traffic-calmed zones & airport markings including runways, taxiways, and aprons—with or without reflective glass beads.



SPRAY

SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1463, EN 1871

STANDARD COLOURS



AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.265 mm	0.42 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.500 kg/m ²

PLASTILINE® 1C SOLVENTBORNE CAP (Concrete, Asphalt & Paving)



5LT & 20LT

Adhesion promoted, acrylic resin, solvent based road marking paint. Offering fast drying & fast return to service with very high coverage & a high sheen.

This road marking paint offers **enhanced adhesion** to Concrete, Asphalt & Paving (CAP) surfaces. Suitable for use on interlocking bricks, paved roads & parking lots, curbs, paved islands & on airport concrete aprons with or without reflective glass beads. Due to the high pigment load, this product has **very high coverage & a high sheen** that provides a more **dirt resistant** surface. It can be **directly applied** to well-prepared paved & curb surfaces & can be premixed with anti-skid aggregates.

For enhanced performance, a primer can be used – Epoxy WB Concrete Primer, PLASTILINE® Dust Fixing Primer SB or PLASTILINE® Dust Fixing & Concrete Primer WB.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

STANDARD COLOURS



AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.275 mm	0.500 lt/m ²	-	-
REFLECTIVE	0.275 mm	0.500 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
NON-SKID BASE LAYER	0.275 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
FINAL LAYER	0.275 mm	0.500 lt/m ²		



WEBSITE
TRAFFIC MARKING PAINTS

PLASTILINE® 1C WATERBORNE RACEWAY MARKING



5LT & 20LT

High sheen, acrylic resin water based, RACEWAY marking paint.

Engineered for both safety & decorative markings on asphalt or primed concrete raceway surfaces, this high-solids, **high-sheen** paint delivers **exceptional performance** while complying with regulatory standards.

It **boasts fast drying, excellent coverage, high luminance, superior colour retention & outstanding skid resistance**, even in wet conditions. Its **exceptional flexibility** makes it ideal for strenuous racing environments, offering **strong color retention & excellent water drainage** in single-layer or multi-layer applications.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

AVAILABLE
IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
NON-SKID BASE LAYER	0.315 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	1.500 kg/m ²
FINAL LAYER	0.315 mm	0.500 lt/m ²		

THERMOPLASTIC

Specially formulated thermoplastic products designed to offer best in class performance by area of application. Thermoplastics are 100% solid, hot applied road marking materials composed of pigments, glass beads, a binder and fillers. When heated, it becomes a liquid for easy application and solidifies upon cooling to form a highly durable pavement and road marking. It is supplied in a powder form, packaged in meltable bags for convenient use.

- ✓ **HIGH VISIBILITY**
BRIGHT, REFLECTIVE MARKINGS
- ✓ **ENHANCED DURABILITY**
THICK LAYER MARKINGS, HIGHLY RESISTANT TO TRAFFIC WEAR
- ✓ **QUICK CURING TIME**
THE MATERIAL IS TRAFFICABLE ONCE COOLED
- ✓ **ALL WEATHER PERFORMANCE**
VISIBILITY IN WET CONDITIONS WITH STRUCTURED TYPE 2 MARKINGS
- ✓ **SAFETY ENHANCEMENT**
AUDIO & TACTILE MARKINGS TO CREATE NOISE & FEELING
- ✓ **ENVIRONMENTALLY FRIENDLY**
NON-TOXIC & LEAD FREE

 **HI** thermoplastic markings are formulated on Modified Hydrocarbon resin's.

- Formulated to provide excellent bead retention properties, high dirt & mud resistance, high brightness & excellent wearing properties to sustain retro-reflectivity.
- Best suited for high speed, high friction traffic for areas such as highways, roadways, rural communities and country sides.
- Formulations are specially optimized for Spray, Screed or Extrusion applications at 200°C.

 **CITY** thermoplastic markings are formulated on Alkyd resin's.

- Formulated to provide the highest resistance to dirt, oils & temperature fluctuations.
- Provides the best glass bead retention.
- Best suited for slow speed traffic & heavy vehicles like buses & trucks in areas such as city centres, parking lots, bus depots, intersections, pedestrian crossings, traffic symbols or where vehicles tend to "stop", wheels turn & oils can drip onto markings.
- Harder at elevated road temperatures, ensuring high durability.
- Formulations are specially optimized for Spray, Screed or Extrusion type applications at 200°C.

Product Comparison	 HI	VS	 CITY
TYPE	Hydrocarbon		Alkyd
OIL RESISTANCE	X		X X X
ADHESION	X X		X X X
DRYING	X X		X X X
GLASS BEAD RETENTION	X X		X X X
RESISTANCE TO DIRT	X X		X X X
DURABILITY	X X		X X X
HEAT TEMPERATURE	Maximum Heating Temperature: 230°C Application Temperature: 200°C		
SPECIFICATION COMPLIANCE	EN 1436, EN 1871 & BS 3262		



PLASTILINE® THERMOPLASTIC CITY-SCREED

STANDARD COLOURS



25KG MELTABLE BAG

Thermoplastic alkylid SCREED & EXTRUSION road marking paint.

An alkylid screed road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling, forming highly durable markings. Designed for screed or extrusion application, it complies with EN 1436, EN 1871, and BS 3262 standards.

The formulation offers excellent adhesion to asphalt and primed concrete, with premix beads for lasting retroreflectivity. It is resistant to dirt, oils, and temperature fluctuations, hardens at elevated road temperatures, and dries quickly - even at 10°C. Lead-free and environmentally friendly, it supports worker safety. Ideal for slow-speed traffic and heavy vehicles in city centres, intersections, parking areas, and bus depots.



SCREED



EXTRUSION

GLASS BEAD CONTENT: 30% LUMINANCE FACTOR LF6 ≥ 0.80 (On white) LF2 ≥ 0.50 (On yellow) SPECIFICATION COMPLIANCE: EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	2 - 3 mm	4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

PLASTILINE® THERMOPLASTIC CITY-SCREED ULTRA

STANDARD COLOURS



25KG MELTABLE BAG

HIGH-PERFORMANCE thermoplastic alkylid SCREED & EXTRUSION road marking paint.

An alkylid road marking paint supplied in meltable bags. It contains increased pigment for higher luminance and durability and is designed for screed or extrusion application. The product complies with EN 1436, EN 1871, and BS 3262 standards.

It offers excellent adhesion to asphalt and primed concrete, with reflective glass beads for lasting retroreflectivity. Formulated for superior resistance to dirt, oils, and temperature fluctuations, it remains hard at high road temperatures and dries in under 2 minutes at 10°C. Lead-free and environmentally friendly, it supports worker safety. Ideal for slow-speed traffic and heavy vehicles in city centres, intersections, parking areas, and bus depots.



SCREED



EXTRUSION

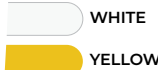
GLASS BEAD CONTENT: 40% LUMINANCE FACTOR LF6 ≥ 0.80 (On white) LF2 ≥ 0.50 (On yellow) SPECIFICATION COMPLIANCE: EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	2 - 3 mm	4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

PLASTILINE® THERMOPLASTIC CITY-SPRAY

STANDARD COLOURS



25KG MELTABLE BAG

Thermoplastic alkylid SPRAY & EXTRUSION road marking paint.

An alkylid road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable, long-lasting markings. Designed for spray or extrusion application, it complies with EN 1436, EN 1871, and BS 3262.

The formulation offers excellent adhesion to asphalt and primed concrete, with reflective glass beads for lasting retroreflectivity. It resists dirt, oils, and temperature fluctuations, and remains hard at elevated road temperatures. Fast drying (under 2 minutes at 10°C), lead-free, and environmentally friendly. Ideal for slow-speed traffic and heavy vehicle areas such as city centres, intersections, parking lots, crossings, and bus depots.



SPRAY



EXTRUSION

GLASS BEAD CONTENT: 20% LUMINANCE FACTOR LF6 ≥ 0.80 (On white) LF2 ≥ 0.50 (On yellow) SPECIFICATION COMPLIANCE: EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.2 - 3 mm	2.4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

PLASTILINE® THERMOPLASTIC CITY-SPRAY ULTRA



25KG MELTABLE BAG

HIGH PERFORMANCE thermoplastic alkyd SPRAY & EXTRUSION road marking paint.

An alkyd road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable markings with enhanced pigment for greater luminance and longevity. Designed for spray or extrusion application, it complies with EN 1436 and EN 1871 standards.

The product offers excellent adhesion to asphalt and primed concrete, contains premix reflective glass beads, and resists dirt, oils, and temperature fluctuations. It remains hard at elevated road temperatures, dries in under 2 minutes at 10°C, is lead-free, and environmentally friendly. Ideal for slow-speed traffic and heavy vehicle areas such as city centres, intersections, pedestrian crossings, parking lots, and bus depots.



SPRAY



EXTRUSION

GLASS BEAD
CONTENT:
40%

LUMINANCE FACTOR
LF6 ≥ 0.80 (On white)
LF2 ≥ 0.50 (On yellow)

SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.2 - 3 mm	2.4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

STANDARD COLOURS

WHITE

YELLOW

PLASTILINE® THERMOPLASTIC CYCLE



25KG MELTABLE BAG

An elastisized, alkyd based, hot melt thermoplastic

Specially designed for cycle lane markings, this durable, high-performance material is formulated with premixed non-skid aggregates to provide excellent slip resistance for cyclists. It enhances safety in both wet and dry conditions.

Preformed thermoplastic markings, such as cycle lane symbols, can be applied on top.



SCREEN

SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	3 - 5 mm	6 - 10 kg/m ²	-	-

STANDARD COLOURS

RAL 9016
Traffic White

RAL 1023
Traffic Yellow

RAL 3020
Traffic Red

RAL 9017
Traffic Black

RAL 5017
Traffic Blue

RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

PLASTILINE® THERMOPLASTIC HIGH FRICTION



25KG MELTABLE BAG

An elasticized, alkyd-based, hot melt thermoplastic specifically engineered for high-friction road marking applications

Formulated with high levels of non-skid aggregates, it delivers exceptional skid resistance, making it ideal for areas requiring enhanced safety such as bus lanes, pedestrian crossings, sharp bends, intersections, and braking zones.

The elasticized formulation provides flexibility to accommodate surface movement and prevent cracking, while the hot melt application ensures a strong, durable bond to asphalt and concrete surfaces. This long-lasting marking enhances both visibility and traction in demanding, high-risk areas.



SCREEN

SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	4 - 6 mm	8 - 12 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.60 kg/m ²

STANDARD COLOURS

RAL 9016
Traffic White

RAL 1023
Traffic Yellow

RAL 3020
Traffic Red

RAL 9017
Traffic Black

RAL 5017
Traffic Blue

RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

EQUIPMENT



PLASTILINE® THERMOPLASTIC HI-SCREED

STANDARD COLOURS



Thermoplastic modified hydrocarbon SCREED & EXTRUSION applied road marking paint.

A hydrocarbon road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable markings. Designed for screed or extrusion application, it complies with EN 1436, EN 1871, and BS 3262.

The product offers excellent adhesion to asphalt and primed concrete, contains premix reflective glass beads, and allows flexible application thickness. It dries quickly (under 2 minutes at 10°C), is lead-free, and environmentally friendly. Ideal for long-line markings and areas with fast-moving traffic requiring high durability and visibility.



25KG MELTABLE BAG

SYSTEMS



SCREED



EXTRUSION

GLASS BEAD
CONTENT:

30%

LUMINANCE FACTOR
LF5 ≥ 0.75 (On white)
LF2 ≥ 0.50 (On yellow)SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS	TYPICAL THICKNESS (OFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	2 - 3 mm	4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

PLASTILINE® THERMOPLASTIC HI-SCREED ULTRA

STANDARD COLOURS



HIGH PERFORMANCE Thermoplastic modified hydrocarbon SCREED & EXTRUSION applied road marking paint.

A hydrocarbon road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable markings with enhanced pigment for greater luminance and longevity. Designed for screed or extrusion application, it complies with EN 1436, EN 1871, and BS 3262.

The product offers excellent adhesion to asphalt and primed concrete, contains premix reflective glass beads, and allows flexible application thickness. It dries quickly (under 2 minutes at 10°C), is lead-free, and environmentally friendly. Ideal for long-line markings and fast-moving traffic areas needing high durability and visibility.



25KG MELTABLE BAG

SYSTEMS



SCREED



EXTRUSION

GLASS BEAD
CONTENT:

40%

LUMINANCE FACTOR
LF6 ≥ 0.80 (On white)
LF2 ≥ 0.50 (On yellow)SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS	TYPICAL THICKNESS (OFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	2 - 3 mm	4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

PLASTILINE® THERMOPLASTIC HI-SPRAY

Thermoplastic modified hydrocarbon SPRAY & EXTRUSION road marking paint

A hydrocarbon road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable markings. Designed for spray or extrusion application, it complies with EN 1436, EN 1871, and BS 3262.

It offers excellent adhesion to asphalt and primed concrete, contains premix reflective glass beads, and allows flexible application thickness. Quick drying (under 2 minutes at 10°C), lead-free, environmentally friendly, and supports worker safety. Ideal for long-line markings and fast-moving traffic areas.

25KG MELTABLE BAG



SPRAY



EXTRUSION

GLASS BEAD
CONTENT:
20%

LUMINANCE FACTOR
LF5 ≥ 0.75 (On white)
LF2 ≥ 0.50 (On yellow)

SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.2 - 3 mm	2.4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

STANDARD COLOURS

WHITE

YELLOW

PLASTILINE® THERMOPLASTIC HI-SPRAY ULTRA

HIGH PERFORMANCE thermoplastic modified hydrocarbon SPRAY & EXTRUSION road marking paint

A modified hydrocarbon road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable markings. Designed for spray and extrusion application, it complies with EN 1436 and EN 1871.

It contains increased pigment for enhanced luminance and a higher percentage of premixed reflective glass beads for lasting retroreflectivity. The product offers excellent adhesion to asphalt and primed concrete, flexible application thickness, and quick drying (under 2 minutes at 10°C). Lead-free, environmentally friendly, and supports worker safety. Ideal for long-line markings and fast-moving traffic areas.

25KG MELTABLE BAG



SPRAY



EXTRUSION

GLASS BEAD
CONTENT:
40%

LUMINANCE FACTOR
LF6 ≥ 0.80 (On white)
LF2 ≥ 0.50 (On yellow)

SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.2 - 3 mm	2.4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

STANDARD COLOURS

WHITE

YELLOW

PLASTILINE® THERMOPLASTIC HI-SPRAY THIN

ULTRA-THIN VISCOSITY, HIGH PERFORMANCE modified hydrocarbon SPRAY road marking paint

A hydrocarbon road marking paint with ultra-thin viscosity for fast spray application. Supplied in meltable bags, it liquefies when heated and solidifies on cooling to form durable markings. It complies with EN 1436 and EN 1871 standards.

It offers excellent adhesion to asphalt and primed concrete, contains premix reflective glass beads, allows flexible thickness, and dries in under 2 minutes at 10°C. Lead-free, environmentally friendly, and supports worker safety. Ideal for long-line markings and fast-moving traffic areas.

25KG MELTABLE BAG



SPRAY

GLASS BEAD
CONTENT:
30%

LUMINANCE FACTOR
LF6 ≥ 0.80 (On white)
LF2 ≥ 0.50 (On yellow)

SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.2 - 3 mm	2.4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

STANDARD COLOURS

WHITE

YELLOW

PLASTILINE® THERMOPLASTIC
HI-UNIVERSAL

STANDARD COLOURS



25KG MELTABLE BAG

Thermoplastic modified hydrocarbon SCREED & EXTRUSION road marking paint.

A modified hydrocarbon road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable markings. Designed for screed or extrusion application, it complies with EN 1436, EN 1871, and BS 3262.

The product offers excellent adhesion to asphalt and primed concrete, contains premix reflective glass beads, and allows flexible application thickness. It dries quickly (under 2 minutes at 10°C), is lead-free, environmentally friendly, and supports worker safety. Ideal for long-line markings and fast-moving traffic areas.



GLASS BEAD CONTENT: 20%
LUMINANCE FACTOR LF5 ≥ 0.75 (On white) LF2 ≥ 0.50 (On yellow)
SPECIFICATION COMPLIANCE: EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.2 - 3 mm	2.4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

PLASTILINE® THERMOPLASTIC
HI-VIZ

STANDARD COLOURS

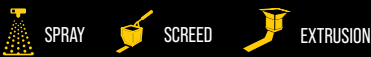


25KG MELTABLE BAG

Thermoplastic modified hydrocarbon SCREED & EXTRUSION road marking paint.

A modified hydrocarbon road marking paint supplied in meltable bags. It liquefies when heated and solidifies on cooling to form durable markings. Designed for screed or extrusion application, it complies with EN 1436, EN 1871, and BS 3262.

The product offers excellent adhesion to asphalt and primed concrete, contains premix reflective glass beads, and allows flexible application thickness. It dries quickly (under 2 minutes at 10°C), is lead-free, environmentally friendly, and supports worker safety. Ideal for long-line markings and fast-moving traffic areas.



LUMINANCE FACTOR LF3 ≥ 0.65 (On white) LF1 ≥ 0.40 (On yellow)
SPECIFICATION COMPLIANCE: EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.2 - 3 mm	2.4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²



RUMBLE - RIB | PROFILE

RUMBLE thermoplastic markings are specialized formulations used to create ribbed/ profiled markings, also called **Type II markings**.

- Enhanced wet night visibility - This is due to the raised profile on the marking and its ability to allow rainwater to drain off the marking, and keep the tops of the marking exposed which maintain the retro-reflectivity of the line.
- Audio tactile/vibrational alert - Motorists are alerted of lane departure.
 - Low Frequency: Markings are spaced out, creating a low frequency audio tactile warning system.
 - High Frequency: Markings are closer together, creating a high frequency audio tactile warning system.
- Will withstand tyre impact associated with busy highways and not “squash” and lose shape over time.
- Formulations are specially optimized for Screed or Extrusion applications at 200°C.

HIGH FREQUENCY

AGGLOMERATE



DOTS



DOT LINES



RAIN LINES



RUMBLE LINE HF



200mm



150mm



100mm

LOW FREQUENCY



TACTILE LINE LF



200mm



150mm



100mm



PLASTILINE® THERMOPLASTIC RUMBLE-LINE

STANDARD COLOURS

WHITE

YELLOW



25KG MELTABLE BAG

Thermoplastic modified hydrocarbon profiled/ribbed RUMBLE LINE road marking.

A hydrocarbon road marking paint used to create ribbed and profiled rumble lines. It liquefies when heated and solidifies on cooling to form durable markings with excellent adhesion and impact resistance.

Applied with automatic rib line and extrusion or screed equipment, it provides physical and audio warnings with enhanced visibility day and night. The product contains premix reflective glass beads, allows flexible thickness, dries in under 2 minutes at 10°C, is lead-free, and environmentally friendly. Ideal for long-line applications requiring durable, tactile safety markings.



SCREED



EXTRUSION

GLASS BEAD
CONTENT:
20%LUMINANCE FACTOR
LF6 ≥ 0.80 (On white)
LF2 ≥ 0.50 (On yellow)SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
BASE LAYER	2 - 3 mm	4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²
PROFILE	8 mm	16 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

PLASTILINE® THERMOPLASTIC ULTRA-RIB

STANDARD COLOURS

WHITE

YELLOW



25KG MELTABLE BAG

Thermoplastic glass reinforced, ester rosin derived RIB LINE thermoplastic road marking paint.

An ester rosin-based thermoplastic reinforced with glass fibers for ribbed and profiled markings. It offers outstanding adhesion, fast setting, and excellent resistance to deformation at high temperatures. Supplied in meltable bags, it liquefies when heated and solidifies on cooling to form durable pavement markings.

Designed for rib line extrusion or screed application, it complies with EN 1436 and EN 1871. The product features high hardness, excellent adhesion to asphalt and primed concrete, premix reflective glass beads, flexible thickness, and quick drying under 2 minutes at 10°C. Lead-free, environmentally friendly, and supports worker safety. Ideal for durable, tactile safety markings on long-line applications.



SCREED



EXTRUSION

GLASS BEAD
CONTENT:
40%LUMINANCE FACTOR
LF6 ≥ 0.80 (On white)
LF2 ≥ 0.50 (On yellow)SPECIFICATION
COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
BASE LAYER	2 - 3 mm	4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²
PROFILE	8 mm	16 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 MP	0.600 kg/m ²

DID YOU KNOW?



TRIPLE WARNING SYSTEM

They deliver audible sound, physical vibration, and visual contrast, ensuring drivers are alerted in multiple ways simultaneously.



LONG-LASTING PERFORMANCE

Manufactured from durable thermoplastic, these markings withstand heavy traffic and harsh weather, maintaining reflectivity and tactile feedback for years.



SUPERIOR WET-WEATHER VISIBILITY

Raised rib profiles shed water, ensuring the markings remain visible in wet conditions when flat markings can disappear under water.



ECO-FRIENDLY SAFETY

An energy-free warning system that reduces reliance on electronic signage or lighting, offering a sustainable safety solution.

MMA COLD PLASTIC MARKINGS

MMA Cold Plastic marking systems are high-performance, fast-curing solutions made with premium resins and BPO hardener, delivering exceptional durability, abrasion and chemical resistance.

Ideal for high durability markings on highways, intersections, and parking areas, they cure within an hour and maintain long-term retro-reflectivity thanks to their excellent glass bead retention.

- ✓ **RAPID CURING**
CAN TAKE FULL MECHANICAL LOADING AFTER 1 HOUR.
- ✓ **EXTREMELY ABRASION RESISTANT**
THE SURFACE CAN WITHSTAND FRICTION, SCRAPING, OR CONSTANT CONTACT WITHOUT WEARING DOWN QUICKLY.
- ✓ **HIGH CHEMICAL RESISTANCE**
NO DAMAGED WHEN EXPOSED TO FUELS, OILS, CLEANING AGENTS, SALTWATER, OR OTHER HARSH CHEMICALS.
- ✓ **SPECIALIZED FORMULATIONS AVAILABLE FOR TYPE II MARKINGS**
PROVIDES ENHANCED WET NIGHT VISIBILITY & AUDIO TACTILE/VIBRATIONAL ALERT
- ✓ **HIGHLY DURABLE WITH A LONG SERVICE LIFE**
STAYS EFFECTIVE AND FUNCTIONAL FOR YEARS WITHOUT NEEDING FREQUENT MAINTENANCE OR REPLACEMENT.

CLEANER, BRIGHTER & STRONGER FOR LONGER

Struggling with tyre marks and dirt build in high traffic areas? Try PLASTILINE® MMA Anti-Blackening, specifically formulated to resist tyre markings, dirt pickup & surface abrasion to help preserve the vibrancy and visibility of your markings.



**TOUGH MARKINGS FOR
HIGH TRAFFIC AREAS**
DELIVERING LONG-LASTING DURABILITY
IN DEMANDING ENVIRONMENTS

PLASTILINE® MMA COLD PLASTIC SCREED



8KG

A solvent-free, rapid-curing, two-component methacrylate resin system incorporating fillers, anti-skid aggregates, and glass beads for high reflectivity.

Applied at 1.5–3 mm thickness using trowels, draw boxes, or extrusion machines, it delivers strong, durable markings without the need for heating. This cold plastic screed offers excellent abrasion resistance, weathering stability, and a hydrophobic, self-cleaning surface. It cures in around 30 minutes at 25°C, with high luminance and sag resistance for optimal build.

Designed for asphalt and suitably primed concrete surfaces, it withstands heavy mechanical loads and resists bleeding on bitumen. Ideal for flat safety road markings, especially in high-traffic environments.



STANDARD COLOURS



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.5 - 3 mm	3 - 6 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²

PLASTILINE® MMA COLD PLASTIC SPRAY 100:2



5LT & 20LT

A solvent-free, rapid-curing, two-component methacrylate resin formulated for precision spray application

Applied using an airless spray system, it cures via a 100:2 mix with BP liquid or through drop-on hardening powder or BPO-coated glass beads. This cold plastic coating offers high reflectivity, excellent adhesion, and a smooth or reflective marking when used with reflective glass beads. It cures in approximately 30 minutes at 25°C without heating. The coating provides high luminance, abrasion resistance, and self-cleaning hydrophobic properties.

Ideal for asphalt roads and primed concrete surfaces and is suitable for automated or manual application and delivers long-lasting performance even under heavy traffic.



STANDARD COLOURS



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
DROP ON CURE	0.4 - 0.6 mm	0.4 - 0.6 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	1 - 1.4 kg/m ²
AUTOMATIC MIX	0.4 - 1 mm	0.4 - 1.00 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²

PLASTILINE® MMA COLD PLASTIC SPRAY 1:1



36LT KIT

A solvent-free, rapid-curing, two-component methacrylate resin formulated for precision spray application

Applied using an airless spray system, it cures via a 1:1 mix with BP liquid. This cold plastic coating offers high reflectivity, excellent adhesion, and a smooth finish. It cures in approximately 30 minutes at 25°C without heating. The coating provides high luminance, abrasion resistance, and self-cleaning hydrophobic properties.

Ideal for asphalt roads and primed concrete surfaces, it is suitable for automated or manual application and delivers long-lasting performance even under heavy traffic.



STANDARD COLOURS



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
AUTOMATIC MIX	0.4 - 1 mm	0.4 - 1.0 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²

PLASTILINE® MMA COLD PLASTIC STRUCTURED



5LT, 20LT & 210LT

A solvent-free, rapid-curing, two-component methacrylate resin system incorporating fillers, anti-skid aggregates, and glass beads for high reflectivity.

MMA Cold Plastic Structured Markings are specialized two-component systems based on methyl methacrylate (MMA) resin and BPO hardener, engineered to form rigid Type II profiles. What makes this product exceptional is its thermoset polymer structure, which delivers permanent mechanical strength, outstanding bead retention, and exceptional wet-night retro-reflectivity.

Its raised profile drains water effectively, keeping reflective beads exposed under wet conditions. It provides audio-tactile feedback through low- or high-frequency rib patterns and maintains shape under repeated high-speed tyre impact without deformation. Resistant to abrasion, chemicals, UV, and fuel contaminants, this system is ideal for highways, toll roads, bridge decks, and high-risk zones requiring long-term visibility and enhanced driver awareness.

WHITE

YELLOW

RED

BLACK

SYSTEMS

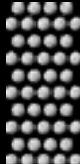
SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
AGGLOMERATE	3 mm	4 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²
PROFILED				
BASE LAYER	2 - 3 mm	4 - 6 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²
PROFILES	8 mm	16 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²

HIGH FREQUENCY MMA COLD PLASTIC MARKINGS

AGGLOMERATE



DOTS



DOT LINES



RAIN LINES



RUMBLE LINE HF



200mm



150mm



100mm

SPECIFICATION COMPLIANCE:

LOW FREQUENCY MMA COLD PLASTIC MARKINGS



TACTILE LINE LF



200mm



150mm

APPLICATION METHODS



EXTRUSION



SCREED



ENQUIRE FOR OUR
SPECIALIZED
APPLICATION
EQUIPMENT TAILORED
FOR PRECISE AND
EFFICIENT
INSTALLATION OF
TYPE II STRUCTURED MMA
MARKINGS.

PLASTILINE® MMA COLD PLASTIC ROLLER



4KG & 21KG

A solvent-free, roller-applied, two-component methacrylate resin system formulated with fillers and fine anti-skid aggregates for durable, high-performance area markings.

This rapid-curing, permanently elastic coating offers excellent adhesion, abrasion resistance, and weathering stability. Its hydrophobic surface reduces dirt retention while high sag resistance ensures strong build and coverage. It delivers vibrant, UV-stable colours with outstanding hiding power, luminance, and retro-reflectivity when glass beads are added

Ideal for asphalt roads and suitably prepared & primed concrete surfaces, applied in 1-3 mm layers using rollers or trowels. Textured finishes can be achieved by varying roller types.



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0,5 - 1 mm	0.6 - 1.2 kg /m²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m²

STANDARD COLOURS

	RAL 9016 Traffic White
	RAL 1023 Traffic Yellow
	RAL 3020 Traffic Red
	RAL 9017 Traffic Black
	RAL 5017 Traffic Blue
	RAL 6024 Traffic Green
	RAL 4003 Heather Violet
	RAL 2008 Traffic Orange

AVAILABLE IN ANY CLASSIC RAL COLOURS

PLASTILINE® MMA COLD PLASTIC AREA MARKING



4KG & 21KG

A solvent-free, roller-applied, two-component methacrylate resin system formulated with fillers and fine anti-skid aggregates for durable, high-performance area markings.

PLASTILINE® MMA Cold Plastic Area Marking is a system you can shape to match your needs. You get full control over how it performs by adjusting things like the resin content, fillers, aggregates, glass beads, pigments, and texture. Want to save on cost? Go lean. Need extra durability or grip? Build it up.

Whether you're marking out high-traffic industrial areas or tighter-budget public spaces, this system lets you create the right balance between performance, look, and price.



STANDARD COLOURS

	RAL 9016 Traffic White
	RAL 1023 Traffic Yellow
	RAL 3020 Traffic Red
	RAL 9017 Traffic Black
	RAL 5017 Traffic Blue
	RAL 6024 Traffic Green
	RAL 4003 Heather Violet
	RAL 2008 Traffic Orange

AVAILABLE IN ANY CLASSIC RAL COLOURS

Area Marking System
BUILT AROUND YOUR NEEDS

ADJUST:

Resin Content

Fillers Content

Aggregate

Glass Beads

Colour Pigments

Surface Texture

Product	Ingredients	Recipe in kg
TOMATO RED with 40% Resin	MMA Area Marking Resin	0.600
	Silica Sand	0.200
	Glass beads	0.150
	RAL 3013 Tomato Red	0.050

Product	Ingredients	Recipe in kg
TOMATO RED with 30% Resin	MMA Area Marking Resin	0.450
	Silica Sand	0.350
	Glass beads	0.150
	RAL 3013 Tomato Red	0.050

Product	Ingredients	Recipe in kg
TOMATO RED with 20% Resin	MMA Area Marking Resin	0.300
	Silica Sand	0.500
	Glass beads	0.150
	RAL 3013 Tomato Red	0.050

PLASTILINE® MMA COLD PLASTIC CYCLE GRIP

A solvent-free, roller-applied, two-component methacrylate resin system formulated with fillers and fine anti-skid aggregates for durable, cycle lane marking systems.

This rapid-curing, permanently elastic coating offers excellent adhesion, abrasion resistance, and weathering stability. Its hydrophobic surface reduces dirt retention while high sag resistance ensures strong build and coverage. It delivers vibrant, UV-stable colours with outstanding hiding power & luminance.

Ideal for asphalt roads and suitably prepared & primed concrete surfaces, applied in 1-3 mm layers using rollers, trowels or squeegees. Textured finishes can be achieved by varying roller types.

7KG & 31 KG



ROLLER



SQUEEGEE



TROWEL

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.5 - 2.5 mm	2.64 - 4.4 kg/m ²	-	-

STANDARD COLOURS

RAL 1023
Traffic Yellow
 RAL 3020
Traffic Red
 RAL 3013
Tomato Red
 RAL 4003
Heather Violet
 RAL 4006
Traffic Purple
 RAL 5002
Ultramarine Blue
 RAL 6038
Luminous Green
 RAL 7043
Traffic Grey

AVAILABLE IN ANY
CLASSIC RAL COLOURS

PLASTILINE® MMA COLD PLASTIC PEDESTRIAN GRIP

A solvent-free, roller-applied, two-component methacrylate resin system formulated with fillers and fine anti-skid aggregates for durable, pedestrian marking systems.

This rapid-curing, permanently elastic coating offers excellent adhesion, abrasion resistance, and weathering stability. Its hydrophobic surface reduces dirt retention while high sag resistance ensures strong build and coverage. It delivers vibrant, UV-stable colours with outstanding hiding power & luminance.

Ideal for asphalt roads and suitably prepared & primed concrete surfaces, applied in 1-3 mm layers using rollers, trowels or squeegees. Textured finishes can be achieved by varying roller types.

6KG & 28KG



ROLLER



SQUEEGEE



TROWEL

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1 - 2 mm	1.57 - 3.14 kg/m ²	-	-

STANDARD COLOURS

RAL 1023
Traffic Yellow
 RAL 3020
Traffic Red
 RAL 3013
Tomato Red
 RAL 4003
Heather Violet
 RAL 4006
Traffic Purple
 RAL 5002
Ultramarine Blue
 RAL 6038
Luminous Green
 RAL 7043
Traffic Grey

AVAILABLE IN ANY
CLASSIC RAL COLOURS

PLASTILINE® MMA COLD PLASTIC BUS GRIP

A solvent-free, textured, two-component methacrylate resin system formulated with fillers and fine anti-skid aggregates for bus lane marking systems

This rapid-curing, permanently elastic coating offers excellent adhesion, abrasion resistance, and weathering stability. Its hydrophobic surface reduces dirt retention while high sag resistance ensures strong build and coverage. It delivers vibrant, UV-stable colours with outstanding hiding power, luminance, and retro-reflectivity when glass beads are added

Ideal for asphalt roads and suitably prepared & primed concrete surfaces, applied in 1-3 mm layers using rollers, trowels or squeegees. Textured finishes can be achieved by varying roller types.

8KG & 36KG



ROLLER



SQUEEGEE



TROWEL

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	2 - 4 mm	4 - 8 kg/m ²	-	-

STANDARD COLOURS

RAL 1023
Traffic Yellow
 RAL 3020
Traffic Red
 RAL 3013
Red
 RAL 4003
Heather Violet
 RAL 4006
Traffic Purple
 RAL 5002
Ultramarine Blue
 RAL 5002
Luminous Green
 RAL 7043
Traffic Grey

AVAILABLE IN ANY
CLASSIC RAL COLOURS

PLASTILINE® MMA COLD PLASTIC
NIGHT GLOW

STANDARD COLOURS

Blue-Green
Glow



5KG & 24KG

High performance, methacrylate glow in the dark, road marking paint.

A solvent-free, rapid curing, two-component methacrylate resin cold plastic road marking system that stores UV light during the day and emits a bright blue-green glow in darkness. It is specially formulated to enhance visibility and safety in poorly lit or unlit environments.

Containing long-lasting photoluminescent pigments and a durable MMA resin binder, NIGHT GLOW MMA offers excellent abrasion resistance, weather durability, and lasting performance. Ideal for both functional and decorative road markings requiring enhanced night-time visibility.

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
WHITE UNDERCOAT	0.5 mm	0.69 kg/m ²	-	-
NIGHT GLOW	0.5 mm	0.69 kg/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²
ANTI-BLACKENING	0.1 - 0.3 mm	0.1 - 0.3 kg/m ²	-	-

PLASTILINE® MMA COLD PLASTIC
ANTI-BLACKENING

STANDARD COLOURS

Clear



4KG & 18KG

A high performance low-viscosity, cold plastic hard clear topcoat based on methyl methacrylate.

This high-performance coating delivers a smooth, self-levelling finish with excellent dirt pick-up resistance and low yellowing. It offers superior abrasion resistance, helping maintain clean, visible markings even in high-traffic areas.

Designed for protecting cold plastic screeds, and cold plastic marking systems from dirt pickup, blackening and wear.



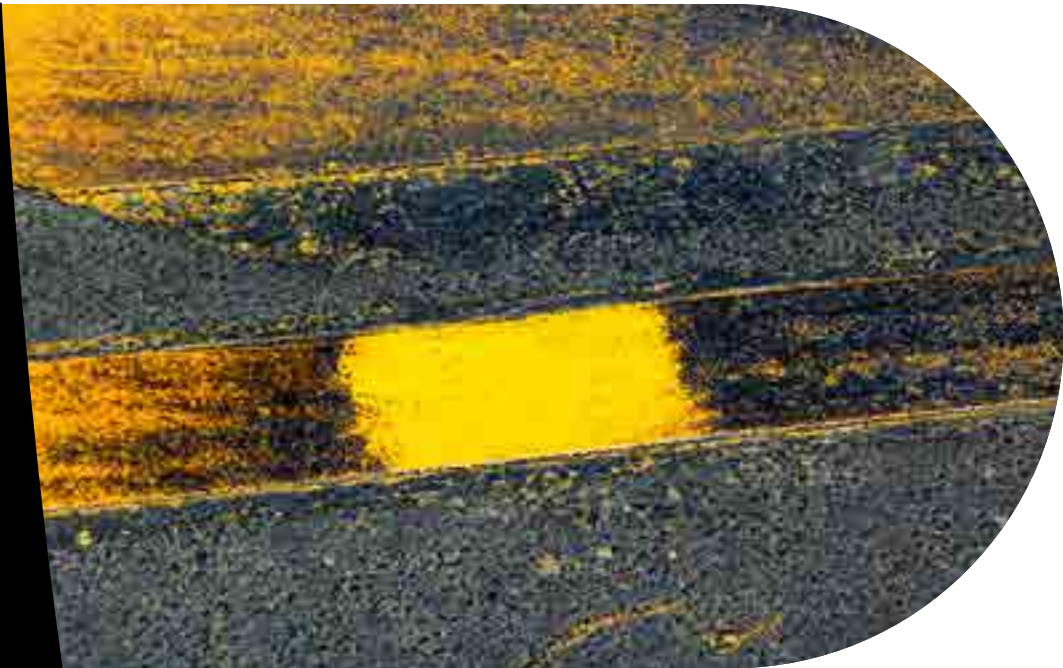
ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.1 - 0.3 mm	0.1- 0.3 kg/m ²	-	0.6 kg/m ²



PLASTILINE® MMA BP HARDNER POWDER

STANDARD COLOURS

CLEAR

The Catalyst for Durable, High-Performance Markings

Peroxide-based powder catalyst specifically formulated for Methyl Methacrylate (MMA) Cold Plastic road marking systems. It initiates the curing process upon mixing with the resin, transforming the material into a tough, durable surface capable of withstanding heavy traffic, abrasion, and wear.

In its powder form, the hardener remains stable and inactive until combined with the resin, offering improved safety, ease of handling, and reduced risk of premature curing during storage or preparation.

30GM, 80GM, 100GM & 700GM

IMPORTANT NOTE

THE AMOUNT OF BPO HARDENER REQUIRED DEPENDS ON TEMPERATURE

- More hardener is needed in cold conditions
- Less hardener is needed in warm conditions

PLASTILINE® MMA BP HARDNER LIQUID

STANDARD COLOURS

CLEAR

Fast And Reliable Curing

Peroxide-based liquid catalyst designed to initiate and control the curing process of Methyl Methacrylate (MMA) Cold Plastic road marking systems. When mixed with the MMA resin component, it ensures rapid, consistent polymerisation at ambient temperatures, forming a strong, durable, and chemically resistant surface that withstands abrasion, impact, and heavy traffic loads.

This liquid hardener is easy to handle and mix, promoting a uniform cure throughout the coating. It is typically used with the MMA Cold Plastic Spray 1:1 marking system as a hardener and will help with system achieve optimal mechanical strength and long-term performance in demanding road marking environments.

18 LT

IMPORTANT NOTE

THE AMOUNT OF BPO HARDENER REQUIRED DEPENDS ON TEMPERATURE

- More hardener is needed in cold conditions
- Less hardener is needed in warm conditions



WATER BASED COLD PLASTIC

PLASTILINE® WB Cold Plastic's are a cutting-edge, waterborne traffic marking solution engineered for superior performance in high-traffic areas, urban streets, and highways.

Designed as a durable alternative to MMA Cold Plastics, they deliver low environmental impact & are safer for applicators without compromising on visibility, durability or ease of application. Being a waterborne paint, they are non-flammable, non-toxic to applicators and application tools & equipment can be cleaned with water.

- ✓ **EXCEPTIONAL DURABILITY**
WITHSTANDS HEAVY TRAFFIC, EXTREME WEATHER & UV EXPOSURE
- ✓ **USES CONVENTIONAL APPLICATION EQUIPMENT**
NO NEED FOR EXPENSIVE NEW MACHINERY
- ✓ **SAFER FOR APPLICATORS**
NON-TOXIC, NO ODOUR DURING APPLICATION & WATER CAN BE USED FOR CLEANING
- ✓ **RAPID DRYING – MINIMAL DOWNTIME**
FASTER PROJECT TURNAROUND MEANS MORE MARKINGS CAN BE APPLIED PER DAY
- ✓ **LOW LIFE-CYCLE COSTS**
LASTING PERFORMANCE MEANS FEWER RE-PAINTS MAINTENANCE FREQUENCY.
- ✓ **ECO-FRIENDLY**
SUPPORTS ECO-FRIENDLY INITIATIVES WHILE MAINTAINING SAFETY & QUALITY

COMBINE THE DURABILITY OF
MMA COLD PLASTIC WITH THE
Sustainability
And Safety Of
WATER-BORNE PAINTS



TECHNOLOGY

THICK LAYER ROAD MARKING

LOWER LIFE-CYCLE COST

LOW ENVIRONMENT IMPACT

SUPERIOR DURABILITY & PERFORMANCE

Durable markings
Less wear
Less microplastics



PLASTILINE® WB COLD PLASTIC SCREED



Next generation, waterbased hybrid acrylic, THICK LAYER SCREED road marking paint.

A water-based, hybrid acrylic road marking screed with premixed glass beads and non-skid aggregates for high durability and reflectivity. Applied at 1.5 – 3 mm thickness, it offers excellent build and coverage.

It cures quickly, opening to traffic in 30 – 60 minutes at 25°C, with no heating required. This product has NO odour, has excellent weather & abrasion resistance with excellent adhesion to asphalt and primed concrete.

Ideal for use in high traffic areas, bike lanes, crosswalks, intersections, highways, parking lots, and decorative surfaces, it delivers long-lasting, safe, and highly visible markings.

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK
- RAL 5017
Traffic Blue
- RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

8KG & 35KG KIT



EXTRUSION



SCREED

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.5 - 3 mm	2.77 - 5.55 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²

PLASTILINE® WB COLD PLASTIC SPRAY 100:3



Next generation, water based, hybrid acrylic, THICK LAYER SPRAY road marking paint.

An eco-friendly, water-based hybrid acrylic road marking system designed for spray application. Applied in 1.5 – 3 mm layers via spray equipment at a 100:3 ratio with catalyst.

Offers excellent adhesion, coverage, and sag resistance on asphalt surfaces. Fast drying – open to traffic within 30 – 60 minutes at 25°C. Provides high luminance, weathering, abrasion, and dirt pickup resistance with excellent adhesion to asphalt & primed concrete. Glass beads and anti-skid aggregates can be broadcast onto the wet film to make markings reflective and or skid resistant.

Ideal for high traffic areas, bike lanes, crosswalks, stop streets, intersections, highways, and parking areas.

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK
- RAL 5017
Traffic Blue
- RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

8KG & 35KG KIT



SPRAY

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	1.5 - 3 mm	2.77 - 5.55 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.6 kg/m ²

PLASTILINE® WB HARDENER LIQUID



Waterbased, Catalyst, Fast And Reliable Curing

Water-based hardener, specifically designed for water-based cold plastic road marking systems, this activator initiates and controls the curing process when combined with the resin component (Part A), ensuring consistent film formation and rapid drying at ambient temperatures.

This safe, easy-to-handle activator promotes strong adhesion, mechanical strength, and durability, making it essential for both spray and screed-applied water-based cold plastic systems used in demanding road marking environments.

STANDARD COLOURS

- Milky White

0.24KG & 1KG

REFLECTIVE GLASS BEADS

Specially selected reflective glass beads significantly enhance the visibility of road markings, making driving at night and in wet conditions safer and more comfortable. Micro glass beads embedded in the marking material reflect light back toward the driver, enhancing the visibility of road markings. A simple addition that ensures clarity and confidence on every journey.



ENHANCED VISIBILITY

IMPROVED VISIBILITY OF ROAD MARKINGS, ESPECIALLY AT NIGHT AND IN WET CONDITIONS



INCREASED SAFETY

REFLECTS HEADLIGHTS BACK TO DRIVERS, HELPING THEM NAVIGATE ROADS MORE SAFELY IN LOW-LIGHT OR POOR WEATHER CONDITIONS



RETROREFLECTIVE PERFORMANCE

PROVIDES BRIGHT, CLEAR GUIDANCE BY RETURNING LIGHT DIRECTLY TO ITS SOURCE FOR MAXIMUM VISIBILITY



LONG-LASTING DURABILITY

RESISTANT TO WEAR, WEATHER, AND TRAFFIC, MAINTAINING PERFORMANCE OVER TIME

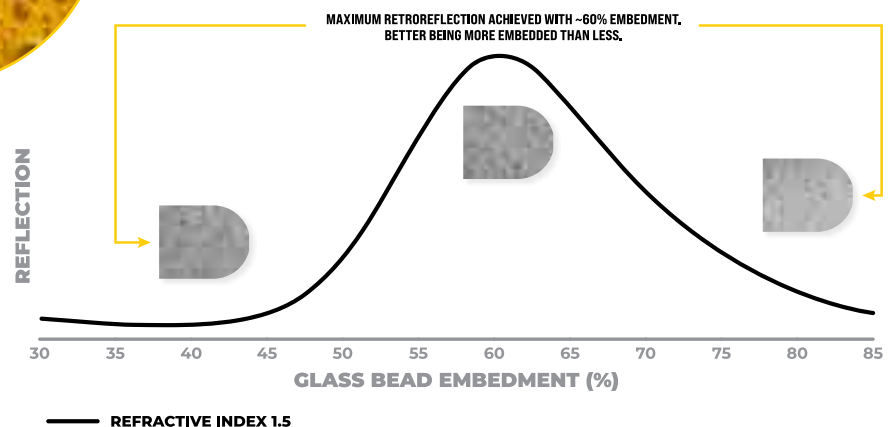


VERSATILE APPLICATION

SUITABLE FOR THERMOPLASTIC, COLD PLASTIC, WATERBORNE, AND SOLVENTBORNE ROAD MARKINGS

DID YOU KNOW?

Most reflective glass beads used in road markings are made from recycled glass, including bottles and industrial waste glass. These tiny beads, often smaller than a grain of sand, are perfectly spherical to achieve retroreflection.



The size of the bead gradings should be selected according to the chosen marking and its applied thickness to ensure an embedment of 50 - 60%.

Glass bead blends should have larger beads for initial retro-reflectivity and smaller beads for adequate distribution throughout the wearing life of the marking.

GLASS BEAD SELECTION



25KG PAPER BAG

PLASTILINE® AIRPORT REFLECTIVE BEADS

SIZE GRADATION:

300 - 850µm

REFRACTIVE INDEX:

≥ 1.9

ROUNDESS:

> 90%

COMPATIBILITY:

WATERBORNE & COLD PLASTIC PAINTS



25KG PAPER BAG

PLASTILINE® REFLECTIVE GLASS BEADS EXTRA 125-850 AP (ADHESION PROMOTED)

SIZE GRADATION:

125 - 850µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 85%

COMPATIBILITY:

WATERBORNE, SOLVENTBORNE & MMA COLD PLASTIC PAINTS



25KG PAPER BAG

PLASTILINE® REFLECTIVE GLASS BEADS EXTRA 125-850 MP (MOISTURE PROOF)

SIZE GRADATION:

125 - 850µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 85%

COMPATIBILITY:

THERMOPLASTIC



25KG PAPER BAG

PLASTILINE® REFLECTIVE GLASS BEADS EXTRA 125-850 UC (UN-COATED)

SIZE GRADATION:

125 - 850µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 85%

COMPATIBILITY:

WATERBORNE, SOLVENTBORNE & MMA COLD PLASTIC PAINTS



25KG PAPER BAG

PLASTILINE® REFLECTIVE GLASS BEADS PREMIX 100-500µm (UN-COATED)

SIZE GRADATION:

100 - 500µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 85%

COMPATIBILITY:

SOLVENTBORNE, WATERBORNE, COLD PLASTIC & THERMOPLASTIC



25KG PAPER BAG

PLASTILINE® REFLECTIVE GLASS BEADS **PREMIX 50-250µm**

SIZE GRADATION:

50 - 250µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 85%

COMPATIBILITY:

SOLVENTBORNE, WATERBORNE,
COLD PLASTIC & THERMOPLASTIC

25KG PAPER BAG

PLASTILINE® REFLECTIVE GLASS BEADS **SUPER 425-1400 AP (ADHESION PROMOTED)**

SIZE GRADATION:

425 - 1400µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 90%

COMPATIBILITY:

WATERBORNE, SOLVENTBORNE &
MMA COLD PLASTIC PAINTS

25KG PAPER BAG

PLASTILINE® REFLECTIVE GLASS BEADS **SUPER 600-1200 MP (MOISTURE PROOF)**

SIZE GRADATION:

600 - 1200µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 90%

COMPATIBILITY:

THERMOPLASTIC



25KG PAPER BAG

PLASTILINE® REFLECTIVE MMA REACTIVE **BEADS 125-850 AP (ADHESION PROMOTED)**

SIZE GRADATION:

212 - 800µm

REFRACTIVE INDEX:

≥ 1.5

ROUNDESS:

> 80%

COMPATIBILITY:

MMA COLD PLASTIC



25KG PAPER BAG

SOLIDPLUS® 100

SIZE GRADATION:

300 - 850µm

REFRACTIVE INDEX:

≥ 1.7

ROUNDESS:

> 90%

COMPATIBILITY:

WATERBORNE, SOLVENTBORNE,
MMA COLD PLASTIC PAINTS &
THERMOPLASTIC

DECORATIVE & ARTISTIC MARKINGS

Transform parks, sidewalks, curbs, pedestrian plazas & crossings into vibrant, eye-catching spaces! Colourful coatings & preformed thermoplastic add personality and flair while guiding foot and vehicle traffic with ease. Built tough for busy areas and designed to wow - these creative customizations turn everyday paths into bold, beautiful experiences.

-  **VISUAL APPEAL**
ENHANCES THE AESTHETICS OF PUBLIC SPACES, BUILDING AND ENVIRONMENTS
-  **ENGAGEMENT & WAYFINDING**
MAKES AREAS MORE ENGAGING, MEMORABLE AND EASIER TO NAVIGATE
-  **DURABLE & LONG-LASTING**
FORMULATED TO RESIST WEATHER, UV EXPOSURE, AND HEAVY FOOT TRAFFIC
-  **SAFETY ENHANCEMENT**
NON-SLIP FINISH AND BOLD DESIGNS IMPROVE VISIBILITY AND SAFETY
-  **CUSTOMISATION & BRANDING**
EASILY ADAPTED TO INCLUDE LOGOS, MESSAGES OR CUSTOM THEMES
-  **REVITALISATION OF SPACES**
TRANSFORMS DULL OR WORN SURFACES INTO LIVELY, INVITING AREAS

Common application areas are urban parks and playgrounds, public squares and walkways, school zones and campuses, shopping centres and parking areas, branding for events or installations.

DID YOU KNOW?

Safety Meet Street Art!

Decorative and artistic road markings aren't just visually striking - they enhance public spaces by encouraging safer behavior, improving wayfinding, and transforming ordinary areas into interactive, engaging environments. Whether in school zones, playgrounds, or city centers, they turn function into a creative experience.

PLASTILINE® STREET COLOUR EPA

An advanced two-component waterborne epoxy-acrylic coating that combines the strength of epoxy with the UV and colour stability of acrylics.

Water-based and low-odour, it provides a tough, flexible, quick-drying finish ideal for decorative and functional marking on asphalt and primed concrete. Available in any colour including heat-reflective "cool" tones, it helps reduce surface temperatures and extend pavement life. Its flexible formulation accommodates thermal movement and withstands pedestrian and vehicular traffic. Excellent adhesion, abrasion resistance, and low dirt pickup ensure long-lasting performance in urban environments. The coating is vapour permeable and resistant to weathering, offering a breathable yet durable surface.

Perfect for enhancing walkways, bus and cycle lanes, driveways, plazas, and stamped decorative surfaces. Designed to deliver lasting visual appeal and surface protection in high-use public areas.

5LT & 20LT



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.250 mm	0.500 lt/m ²	-	-
ANTI-SKID				
BASE LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS 125-850	1.5 kg/m ²
FINAL LAYER	0.250 mm	0.500 lt/m ²		

STANDARD COLOURS

	RAL 9016 Traffic White
	RAL 1023 Traffic Yellow
	RAL 3020 Traffic Red
	RAL 9017 Traffic Black
	RAL 5017 Traffic Blue
	RAL 6024 Traffic Green

AVAILABLE IN ANY
CLASSIC RAL
COLOURS

PLASTILINE® 1C SOLVENTBORNE AREA MARKING

A high sheen, acrylic resin, solvent-based road and area marking paint designed for both functional and decorative use.

Its smooth, glossy finish and vibrant colour retention make it ideal for artistic markings in public spaces, plazas, walkways, parking bays, and traffic-calmed zones. It offers excellent dirt resistance, high luminance, abrasion resistance and long-lasting visual appeal. Perfect for areas of slow-moving traffic where oil, tyre marking, and scuff resistance are important. Fast drying with a longer open time for brush or roller application—ideal for intricate or creative patterns.

Adheres directly to asphalt and primed concrete, including kerbs, pavers, and interlocking bricks.

5LT & 20LT



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.255 mm	0.500 lt/m ²	-	-
ANTI-SKID				
BASE LAYER	0.255 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS 125-850	1.5 kg/m ²
FINAL LAYER	0.255 mm	0.500 lt/m ²		

STANDARD COLOURS

	RAL 9016 Traffic White
	RAL 1023 Traffic Yellow
	RAL 3001 Signal Red
	RAL 3013 Tomato Red
	RAL 9017 Traffic Black
	RAL 6024 Light Blue
	RAL 7042 Traffic Grey
	RAL 6018 Yellow Green

AVAILABLE IN ANY
CLASSIC RAL
COLOURS

PLASTILINE® 1C WATERBORNE AREA MARKING

A high solids, acrylic resin, high sheen paint designed for line and area marking with decorative impact.

Formulated with Quick-Set technology, it dries rapidly even in cool or humid conditions and returns to service quickly. It levels beautifully for a smooth, brush-mark-free finish ideal for creative applications. The high gloss and hardness offer excellent dirt resistance, cleanability, and long-lasting colour vibrancy. Safe, waterborne, and non-flammable, it has low odour and reduced environmental impact.

Perfect for intersections, crosswalks, walkways, parking lots, pedestrian areas & plazas, themed parking bays, and other visual enhancement zones. It adheres well to asphalt and primed concrete, including kerbs, bricks, and artistic pavement surfaces. Compatible with brush, roller, or spray application for both intricate and large-scale markings.

5LT & 20LT



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.250 mm	0.500 lt/m ²	-	-
ANTI-SKID				
BASE LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS 125-850	1.5 kg/m ²
FINAL LAYER	0.250 mm	0.500 lt/m ²		

STANDARD COLOURS

	RAL 9016 Traffic White
	RAL 1023 Traffic Yellow
	RAL 3001 Signal Red
	RAL 3013 Tomato Red
	RAL 9017 Traffic Black
	RAL 5012 Light Blue
	RAL 7042 Traffic Grey
	RAL 6018 Yellow Green

AVAILABLE IN ANY
CLASSIC RAL
COLOURS

PLASTILINE® MMA COLD PLASTIC ROLLER

A solvent-free, cold-applied, two-component methacrylate resin (MMA) coating designed for decorative and durable area marking.

Applied by roller or trowel at 1–3 mm thickness, it creates vibrant, textured finishes. Its thixotropic nature allows various surface textures with anti-skid properties, depending on roller type.

Cures rapidly in ±30 minutes at 25°C without heating, offering fast turnaround in decorative applications. It is permanently elastic, UV-stable, colourfast, and resistant to weathering and abrasion. Provides strong adhesion to asphalt and primed concrete, with excellent hiding power and luminance. Hydrophobic surface resists dirt and enables self-cleaning properties for lasting visual appeal.

ideal for enhancing walkways, crossings, plazas, and themed spaces.



ROLLER



TROWEL

5LT & 20LT

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.5 - 1.0 mm	0.60 - 1.2 kg/m ²	-	-
ANTI-SKID				
BASE LAYER	0.5 - 1.0 mm	0.6 - 1.2 kg/m ²	NON-SKID CRUSHED GLASS 125-850	1.5 kg/m ²
FINAL LAYER	0.5 - 1.0 mm	0.6 - 1.2 kg/m ²		

STANDARD COLOURS

- RAL 9016 Traffic White
- RAL 1023 Traffic Yellow
- RAL 3020 Traffic Red
- RAL 9017 Traffic Black
- RAL 5017 Traffic Blue
- RAL 6024 Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

PLASTILINE® POLYURETHANE

A two component, solvent based, quick drying, high build, cold applied polyurethane.

It delivers excellent hiding power and is ideal for high-traffic decorative applications on asphalt and primed concrete surfaces. It offers excellent adhesion, abrasion resistance, and breathability with clean, spatter-free application. With high reflectivity and resistance to bleeding on bitumen and alkali on concrete, it outlasts standard paints by 4–5 times at 350 µm thickness.

Ideal for asphalt and concrete surfaces in demanding environments, including lines, intersections, pedestrian crossings, bike lanes, vibrant urban designs and parking lots. Can be combined with anti-skid aggregate for a non-slip, anti-skid finish with enhanced safety.



SPRAY



ROLLER



BRUSH

4KG & 21KG

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.250 mm	0.500 lt/m ²	-	-
ANTI-SKID				
BASE LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS 125-850	1.5 kg/m ²
FINAL LAYER	0.250 mm	0.500 lt/m ²		

STANDARD COLOURS

- RAL 9016 Traffic White
- RAL 1023 Traffic Yellow
- RAL 3020 Traffic Red
- RAL 9017 Traffic Black
- RAL 5017 Traffic Blue
- RAL 6024 Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS



SUITABLE FOR
**HEAVILY TRAFFICKED
AREAS
SUCH AS
INTERSECTIONS
& CITY TRAFFIC**

PLASTIFORM® DECO

What is **PLASTIFORM® DECO**?

A polymeric preformed thermoplastic marking manufactured using ultra-high-performance ingredients, formulated to meet the standards of EN 1436, EN 1871, EN 1424, EN 1423, and EN 1790. It offers outstanding durability, colour stability, and visibility. Available in a wide range of vibrant colours, it is designed for decorative, artistic, and functional applications on asphalt and concrete surfaces.



6 - 8 Times more durable than paint



Easy Installation



Ultra Performance



Pre-Cut



Skid Resistant

**TYPICAL
THICKNESS**

**3
MM**



COMPANY BRANDING & LOGOS

Elevate your brand presence with our high-performance thermoplastic markings. Fully customisable and easy to install, these markings offer a fast, seamless solution for durable long-term branding with minimal disruption.

BESPOKE DESIGNS

A custom-made solutions designed to meet your unique specifications. Quick and easy to install, bespoke preformed thermoplastic provides precise detail, a professional, high-quality finish and long-term durability.



SIDEWALKS & CROSSWALKS

Engineered for high durability, visibility, and safety. Designed to withstand heavy foot traffic, weather, and vehicular impact, these markings offer a long-lasting solution for pedestrian areas and crossings.



GENTURY CITY PEDESTRIAN CROSSINGS

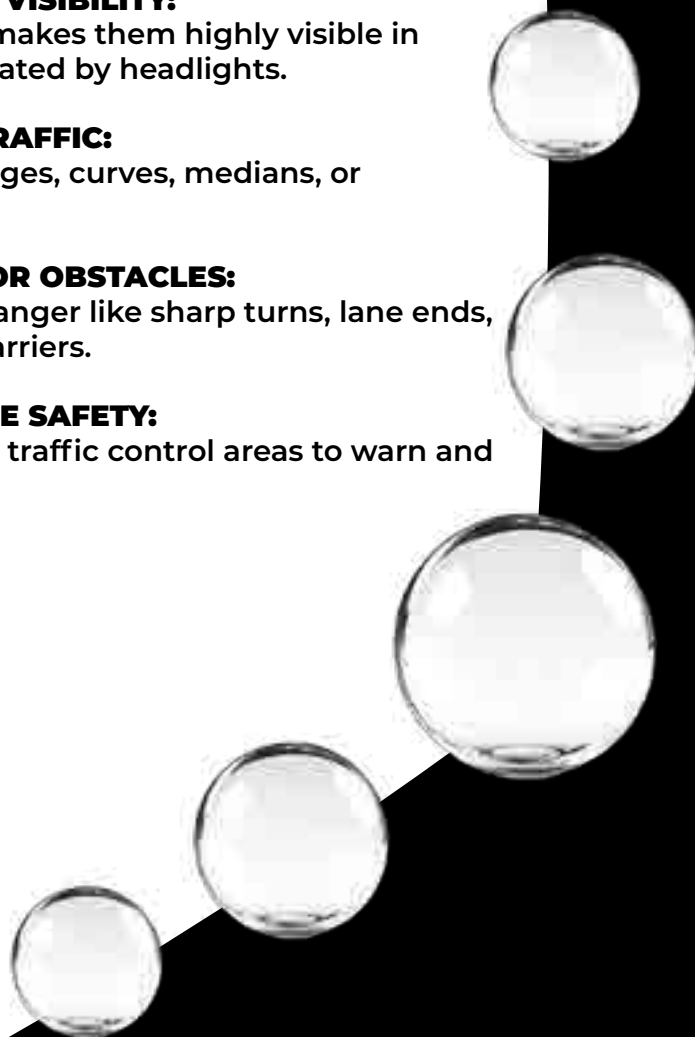


VERTICAL REFLECTIVE MARKINGS

Vertical reflective markings are upright visual indicators made with retroreflective materials that reflect light back toward its source—most commonly vehicle headlights. Unlike horizontal road markings (paint or thermoplastics on the pavement), these markings are installed vertically on structures such as poles, posts, barriers, guardrails, walls, and signboards.

They play a crucial role in enhancing road safety, particularly in low visibility conditions such as at night, in rain, fog, or poorly lit environments

- **IMPROVE NIGHT TIME VISIBILITY:**
The reflective surface makes them highly visible in darkness when illuminated by headlights.
- **GUIDE AND DIRECT TRAFFIC:**
Used to define road edges, curves, medians, or channelized areas.
- **WARN OF HAZARDS OR OBSTACLES:**
Installed at points of danger like sharp turns, lane ends, culverts, or roadside barriers.
- **ENHANCE WORK ZONE SAFETY:**
Common in temporary traffic control areas to warn and guide drivers.



PU DTM FLEXI HB

High-Solids, Two-Pack Polyurethane, UV and Weather Resistance, High Gloss Finish.

Two-pack polyurethane coating designed specifically for vertical road marking applications. It provides excellent adhesion, flexibility, and corrosion resistance and is extremely visible in low-light, foggy, wet, or snowy environments. It improves visibility and distinction, raises driver awareness, and promotes smooth traffic flow.

PU DTM Flexi HB can be used directly on metal or on primed concrete. It maintains its colour and shine over time, even when exposed to extreme outside conditions. It provides a dependable, high-visibility solution for vertical surfaces, including barriers, curbs, bollards, poles, tunnels, bridges, and parking structures. Its robust film resists UV radiation, chemicals, shock, and abrasion, ensuring long-lasting.

5LT & 20LT



SPRAY



ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
WHITE BASECOAT	0.080 - 0.100 mm	0.145 - 0.800 lt/m ²	-	-
FINISH COAT	0.150 - 0.200 mm	0.280 - 0.360 lt/m ²	AIRPORT REFLECTIVE BEAD	0.5 kg/m ²

STANDARD COLOURS

	RAL 1003 Signal Yellow
	RAL 2010 Signal Orange
	RAL 4008 Signal Violet
	RAL 5005 Signal Blue
	RAL 6024 Signal Red
	RAL 6032 Signal Green
	RAL 7004 Signal Grey
	RAL 8002 Signal Brown

PU DTM FLEXI GLOW

High-Solids, Glow in the Dark, Two-Pack Polyurethane, UV and Weather Resistance, High Gloss Finish.

Two-pack polyurethane coating designed specifically for vertical road marking applications. It provides excellent adhesion, flexibility, and corrosion resistance and is extremely visible in low-light, foggy, wet, or snowy environments. It improves visibility and distinction, raises driver awareness, and promotes smooth traffic flow.

PU DTM Flexi HB can be used directly on metal or on primed concrete. It maintains its colour and shine over time, even when exposed to extreme outside conditions. It provides a dependable, high-visibility solution for vertical surfaces, including barriers, curbs, bollards, poles, tunnels, bridges, and parking structures. Its robust film resists UV radiation, chemicals, shock, and abrasion, ensuring long-lasting.

5LT & 20LT

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
WHITE BASECOAT	0.080 - 0.100 mm	0.145 - 0.800 lt/m ²	-	-
FINISH COAT	0.150 - 0.200 mm	0.280 - 0.360 lt/m ²	AIRPORT REFLECTIVE BEAD	0.5 kg/m ²

STANDARD COLOURS

	Blue-Green Glow
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PU DTM FLEX LUMINOUS

High-Solids, Luminous, Two-Pack Polyurethane, UV and Weather Resistance, High Gloss Finish.

Two-pack polyurethane coating designed specifically for vertical road marking applications. It provides excellent adhesion, flexibility, and corrosion resistance and is extremely visible in low-light, foggy, wet, or snowy environments. It improves visibility and distinction, raises driver awareness, and promotes smooth traffic flow.

PU DTM Flexi HB can be used directly on metal or on primed concrete. It maintains its colour and shine over time, even when exposed to extreme outside conditions. It provides a dependable, high-visibility solution for vertical surfaces, including barriers, curbs, bollards, poles, tunnels, bridges, and parking structures. Its robust film resists UV radiation, chemicals, shock, and abrasion, ensuring long-lasting.

5LT & 20LT

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
WHITE BASECOAT	0.080 - 0.100 mm	0.145 - 0.800 lt/m ²	-	-
FINISH COAT	0.150 - 0.200 mm	0.280 - 0.360 lt/m ²	AIRPORT REFLECTIVE BEAD	0.5 kg/m ²

STANDARD COLOURS

	RAL 1026 Luminous Yellow
	RAL 2005 Luminous Orange
	RAL 3024 Luminous Red
	RAL 6038 Luminous Green
	Luminous Pink
	Luminous Blue



AEROMARK® STENCIL

A solventborne, high-quality modified nitrocellulose stencil marking aerosol spray paint.

Designed for use with stencils, it delivers crisp, clear, and durable markings with **excellent edge definition**. Ideal for text, symbols, numbers & designs on a wide range of surfaces, it ensures **long-lasting visibility & professional results**. Commonly used in industrial, commercial & municipal settings, it is perfect for floor markings, safety instructions, signage & labeling.

The **high-coverage** formulation provides **fast application** with minimal bleed, while its **multi-surface compatibility** ensures versatility across concrete, metal, asphalt & more. **Quick drying & easy to apply**, this spray paint offers **efficient, sharp & reliable performance** for all stencil marking requirements.

400ML

TYPICAL THICKNESS (DFT)

0.040 - 0.050 mm

TYPICAL YIELD

0.750 - 1.100 m²/can

STANDARD COLOURS

	RAL 1003 Signal Yellow
	RAL 3001 Signal Red
	RAL 4007 Purple Violet
	RAL 6002 Leaf Green
	RAL 6011 Reseda Green
	RAL 6032 Signal Green
	RAL 8000 Green Brown
	RAL 8002 Signal Brown
	RAL 9003 Signal White
	RAL 9004 Signal Black
	RAL 1026 Luminous Yellow
	RAL 2007 Luminous Green
	RAL 6038 Luminous Green

PLASTILINE® STENCILS



PRECISION-CUT. DURABLE. READY TO WORK.

PLASTILINE® Stencils are professional-grade marking stencils made for use with our Various painting systems. Engineered for crisp, repeatable results, they are ideal for line markings, road signs, numbers, symbols & custom logos across a variety of applications—whether on roads, parking areas, warehouses, or sports facilities.



**NEED A CUSTOM SHAPE, LETTER,
OR LOGO? WE OFFER TAILOR-MADE
STENCILS TO MATCH YOUR SPECIFIC
MARKING REQUIREMENTS.**



25KG PAPER BAG

PLASTILINE® AIRPORT REFLECTIVE BEADS

SIZE GRADATION:

300 - 850µm

REFRACTIVE INDEX:

≥ 1.9

ROUNDESS:

> 90%

COMPATIBILITY:

WATERBORNE & COLD PLASTIC
PAINTS



CONCRETE & PAVING

This area application present a unique challenge for road & safety markings due to their dense, non-bituminous nature. These surfaces require specially formulated solutions to ensure proper bonding & long-term performance. Without the right adhesion, markings can fail prematurely under traffic, weather or heavy-duty cleaning.



This section offers a targeted solution specifically designed to overcome these challenges & deliver lasting results on concrete & paving substrates.

CONCRETE HIGHWAYS | INDUSTRIAL YARDS | PAVED WALKWAYS | WAREHOUSE FLOORS | LOADING ZONES

PLASTILINE® 1C SOLVENTBORNE CAP (Concrete, Asphalt & Paving)

Adhesion promoted, acrylic resin, solvent based road marking paint. Offering fast drying & fast return to service with very high coverage & a high sheen.

This road marking paint offers **enhanced adhesion** to Concrete, Asphalt & Paving (CAP) surfaces. Suitable for use on interlocking bricks, paved roads & parking lots, curbs, paved islands & on airport concrete aprons with or without reflective glass beads. Due to the high pigment load, this product has **very high coverage** & a **high sheen** that provides a more **dirt resistant** surface. It can be **directly applied** to well-prepared paved & curb surfaces & can be premixed with anti-skid aggregates.

For enhanced performance, a primer can be used – Epoxy WB Concrete Primer, PLASTILINE® Dust Fixing Primer SB or PLASTILINE® Dust Fixing & Concrete Primer WB.

STANDARD COLOURS



5LT & 20LT



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.275 mm	0.500 lt/m ²	-	-
REFLECTIVE	0.275 mm	0.500 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
NON-SKID				
BASE LAYER	0.275 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
FINAL LAYER	0.275 mm	0.500 lt/m ²		

INDOOR MARKINGS

**OPTIMISE YOUR INDOOR SPACES
WITH PRECISION MARKINGS**

High performance coating systems for interior area & demarcation markings in warehousing, factories, processing & production facilities.

APPLICATION AREAS

- WAREHOUSES
- PROCESSING FACILITIES
- GYMS & SCHOOLS
- OFFICES & FACTORIES
- INDOOR CAR PARKS

Supporting tools such as stencils are available for fast and accurate text, line, and directional markings.

KEY BENEFITS



**PROVIDES
SAFETY**



**BRINGS YOU
EFFICIENCY**



**REGULATORY
COMPLIANCE**



**NAVIGATE & SPACE
MANAGEMENT**



**ENHANCE
FUNCTIONALITY**

EPOXY SB FLOORS & WALLS



5LT & 20LT

High-performance, two-component, solvent-based, polyamide-cured epoxy floor & walls coating for light to medium-duty applications.

A pigmented coating forms a **tough, durable film** typically applied in two coats at a total thickness of 0.250 mm, it provides a **durable, abrasion-resistant finish** with **excellent adhesion, flexibility**, and **resistance to chemicals, fats & oils**. It is **easy to apply** by roller, brush, or spray, and a non-slip aggregate can be added for slip resistance.

Ideal for bare or previously coated concrete, as well as steel checker plate, it's commonly used in warehouses, production areas, car parks, chemical plants, food facilities, and aircraft hangars. Epoxy SB is suitable for both **floor and wall** applications, offering **long-term protection** and **performance** in demanding environments.



SPRAY



ROLLER

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.250 mm	0.420 lt/m ²	-	-

AVAILABLE
IN ANY

CLASSIC **RAL**
COLOURS

PLASTILINE® MMA 165 DRY AREA AREA LINE MARKING



5LT & 20LT

Ultra-performance, self-smoothing, hard topcoat for interior dry areas on top of MMA primers

100% solids, two-component, thixotropic methyl methacrylate (MMA) resin system designed as a **self-smoothing, hard-wearing** topcoat for interior dry areas. Applied over MMA primers such as PlastiSeal® MMA Concrete Primer LV or MV, it delivers a satin matt finish with **exceptional abrasion resistance, low yellowing**, and **easy cleanability**. Its **rapid curing**, floors can be reopened to normal traffic within two hours, ensuring minimal disruption.

Ideal for **severe traffic areas**, this elasticized MMA coating is used for precise line marking in warehouses, production facilities, cold rooms, supermarkets, exhibition areas, laboratories, gyms, corridors, and other high-demand indoor environments.



ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.800 mm	0.800 lt/m ²	-	-

AVAILABLE
IN ANY

CLASSIC **RAL**
COLOURS

PLASTILINE® MMA 526 WET AREA LINE MARKING



5LT & 20LT

Thixotropic, medium viscosity hard topcoat for interior wet areas on top of broadcast MMA primers

100% solids, elasticized, two-component, medium-viscosity methyl methacrylate resin coating designed for use over MMA-primed surfaces in interior environments exposed to **constant moisture**, particularly in the **food processing industry**. This pigmented, high-performance topcoat provides **durable, highly visible line** and safety demarcations with a **very hard, abrasion-resistant film**, offering **excellent hot water and oil resistance** up to 80 °C. It features **rapid curing**, allowing floors to reopen to traffic in just two hours, and delivers **good self-levelling, low yellowing**, and **non-slip safety** when combined with quartz.

Ideal for slaughterhouses, butcheries, fish factories, kitchens, breweries, dairies, washrooms, bund areas, and other wet production environments, it ensures **minimal downtime** and **long-term performance** in **hygiene-critical spaces**.



ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.800 mm	0.800 lt/m ²	-	-

AVAILABLE
IN ANY

CLASSIC **RAL**
COLOURS

PLASTILINE® POLYURETHANE



5LT & 20LT KIT

High-performance, two component, solvent based, quick drying, high build, cold applied polyurethane

A aliphatic polyurethane coating system formulated for line marking and demarcation in **high-traffic** environments. This **high-build formulation**, typically applied at a wet film thickness of 350 µm, **offers 4 to 5 times the service life** of conventional water-based and solvent-based road marking paints applied at comparable thicknesses. It provides **excellent adhesion, abrasion resistance, and chemical resistance**, with **high sag stability, superior coverage**, and no dry spray, ensuring **clean, sharp lines**.

The system is **breathable, resists bitumen bleeding and alkalis**, and supports retro-reflectivity with glass beads. Ideal for stop streets, intersections, pedestrian zones, parking lots, and bike lanes, it can also be made non-slip for enhanced safety.



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.250 mm	0.500 lt/m ²	-	-

AVAILABLE
IN ANY
CLASSIC RAL
COLOURS

PU DTM FLEXI HB



5LT & 20LT KIT

Ultra-performance, solvent based, high build, flexible polyurethane primer / finish

High-solids, solvent-based aliphatic polyurethane coating, chemically engineered with a flexible polyester-modified backbone for **superior mechanical & chemical performance**. Its formulation includes zinc phosphate **anti-corrosive pigments** and **advanced adhesion promoters**, providing **excellent substrate bonding** and **long-term protection**.

This coating is specifically suited for floor demarcation and industrial line marking, where **high durability, flexibility, gloss retention, and resistance to abrasion, chemicals, and cold environments** are critical. The cured film offers a smooth, semi- to high-gloss finish with **excellent UV and weather resistance**, making it ideal for **high-traffic zones**, forklift pathways, and demarcated safety areas in warehouses, processing plants, and commercial facilities.



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.150 mm	0.270 lt/m ²	-	-

AVAILABLE
IN ANY
CLASSIC RAL
COLOURS

SAFETYPLAY PRO® PU WB MATT (GU 5-10)
TOPCOAT



1LT & 5LT KITS

A two component, low VOC, water based, polyurethane coating for indoor floor & wall marking.

A **flexible, low VOC** polyurethane coating formulated for **durability and cleanability**, it delivers a smooth, non-reflective matt finish that **reduces glare, resists abrasion, staining & scuffing under frequent foot traffic** while maintaining a consistent surface appearance for both interior or exterior areas.

Its high flexibility allows it to moves with the substrate **without cracking or delamination**, while providing a tough, non-yellowing protective layer that supports **long-term colour retention** and surface integrity for safety and demarcation markings in facilities requiring durable, easy-to-maintain, and visually uniform floor or wall markings.



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.050 mm	0.090 lt/m ²	-	-

AVAILABLE
IN ANY
CLASSIC RAL
COLOURS

SPECFLOOR® PU SILK MATT

Ultra-performance, low-viscosity, solvent-based, pigmented aliphatic polyester polyurethane coating designed for high flexibility and long-term durability.

Advanced **light stabilizers** and **adhesion promoters**, it delivers a smooth silk matt finish suitable for both interior and exterior surfaces. This coating offers **excellent UV resistance**, ensuring **lasting protection** and **colour retention** even on UV-sensitive substrates.

SpecFloor PU Flexi SilkMatt is **highly flexible** and **easy to apply** in two layers using a mohair roller or via airless spray. It provides **strong adhesion**, **excellent surface aesthetics**, and is available in a wide range of colours. Ideal for use on elasticized polyurethane or MMA flooring systems, EPDM or SBR rubber flooring with PU binders, concrete, and epoxy surfaces, it forms a **tough, resilient**, and **UV-stable** layer that **withstands abrasion** and **vehicular traffic**.

AVAILABLE
IN ANY

CLASSIC **RAL**
COLOURS

5LT & 20LT



ROLLER

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL THICKNESS (DFT)	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.150 mm	0.230 lt/m ²	-	-



PARKING LOTS

Parking lot road markings are specifically designed surface-applied lines, symbols, and patterns that serve to organise and control vehicle and pedestrian movement within a designated parking area. These markings are applied directly to pavement surfaces such as asphalt or suitably primed concrete using materials engineered for abrasion resistance, UV stability, chemical resistance (oils, fuels), and weather durability.

**MAXIMISES SPACE
EFFICIENCY**



**ENHANCES DRIVER
AND PEDESTRIAN
SAFETY**



**IMPROVE TRAFFIC
FLOW & REDUCES
CONFUSION**



**HIGHLY DURABLE &
WEATHER RESISTANT**



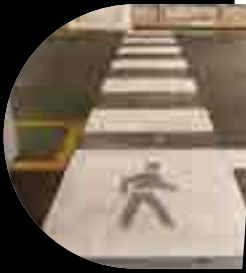
**COMPLIES WITH
SAFETY REGULATIONS
& STANDARDS**



**CAN BE CUSTOMISED
WITH LOGOS, COLOURS
& SYMBOLS**



PLASTIFORM® TRAFFIC



High durability pre-cut & pre-beaded markings designed for traffic safety & speed control.

A high-performance, retro-reflective preformed thermoplastic designed for extreme durability, flexibility, and visibility. Formulated with 40% premix beads, high pigment loading, and drop-on glass beads, it performs in hot climates and remains flexible in cold conditions. Available in 3mm or 3.5mm thicknesses, it offers 6-8 times the durability of paint with bright, UV-stable colours.

Available as tapes, lines, symbols, arrows, legends, speed limits and custom designs. Suitable for asphalt and primed concrete, with optional anti-skid finishes. Ideal for roads, intersections, parking lots, cycle lanes, and pedestrian zones.



GAS TORCH APPLICATION

STANDARD COLOURS

-  RAL 9016
Traffic White
-  RAL 1023
Traffic Yellow
-  RAL 3020
Traffic Red
-  RAL 9017
Traffic Black
-  RAL 5017
Traffic Blue
-  RAL 6024
Traffic Green

ALL RAL COLOURS
AVAILABLE 



PLASTILINE® 1C SOLVENTBORNE CAP (Concrete, Asphalt & Paving)

**Adhesion promoted, acrylic resin, solvent based road marking paint.
Offering fast drying & fast return to service with very high coverage & a high sheen.**

This road marking paint offers **enhanced adhesion** to Concrete, Asphalt & Paving (CAP) surfaces. Suitable for use on interlocking bricks, paved roads & parking lots, curbs, paved islands & on airport concrete aprons with or without reflective glass beads. Due to the high pigment load, this product has **very high coverage & a high sheen** that provides a more **dirt resistant** surface. It can be **directly applied** to well-prepared paved & curb surfaces & can be premixed with anti-skid aggregates.

For enhanced performance, a primer can be used – Epoxy WB Concrete Primer, PLASTILINE® Dust Fixing Primer SB or PLASTILINE® Dust Fixing & Concrete Primer WB.



5LT & 20LT



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

STANDARD COLOURS

-  WHITE
-  YELLOW
-  RED
-  BLACK

AVAILABLE IN ANY
CLASSIC 

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.275 mm	0.500 lt/m ²	-	-

PLASTILINE® POLYURETHANE

A two component, solvent based, quick drying, high build, cold applied polyurethane.

It delivers excellent hiding power and is ideal for high-traffic decorative applications on asphalt and primed concrete surfaces. It offers excellent adhesion, abrasion resistance, and breathability with clean, spatter-free application. With high reflectivity and resistance to bleeding on bitumen and alkali on concrete, it outlasts standard paints by 4-5 times at 350 µm thickness.

Ideal for asphalt and concrete surfaces in demanding environments, including lines, intersections, pedestrian crossings, bike lanes, vibrant urban designs and parking lots. Can be combined with anti-skid aggregate for a non-slip, anti-skid finish with enhanced safety.



5LT & 20LT



SPRAY



ROLLER



BRUSH

STANDARD COLOURS

-  RAL 9016
Traffic White
-  RAL 1023
Traffic Yellow
-  RAL 3020
Traffic Red
-  RAL 9017
Traffic Black
-  RAL 5017
Traffic Blue
-  RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC 

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.250 mm	0.500 lt/m ²	-	-

PLASTILINE® MMA COLD PLASTIC ROLLER

A solvent-free, cold-applied, two-component methacrylate resin (MMA) coating designed for decorative and durable area marking.

Applied by roller or trowel at 1-3 mm thickness, it creates vibrant, textured finishes. Its thixotropic nature allows various surface textures with anti-skid properties, depending on roller type.

Cures rapidly in ±30 minutes at 25°C without heating, offering fast turnaround in decorative applications. It is permanently elastic, UV-stable, colourfast, and resistant to weathering and abrasion. Provides strong adhesion to asphalt and primed concrete, with excellent hiding power and luminance. Hydrophobic surface resists dirt and enables self-cleaning properties for lasting visual appeal.

ideal for enhancing walkways, crossings, plazas, and themed spaces.

4KG & 21KG



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.5 - 1.0 mm	0.60 - 1.2 kg/m²	-	-

STANDARD COLOURS

- RAL 9016 Traffic White
- RAL 1023 Traffic Yellow
- RAL 3020 Traffic Red
- RAL 9017 Traffic Black
- RAL 5017 Traffic Blue
- RAL 6024 Traffic Green

AVAILABLE IN ANY CLASSIC RAL COLOURS

PLASTILINE® MMA COLD PLASTIC ANTI-BLACKENING

A high performance low-viscosity, cold plastic hard clear topcoat based on methyl methacrylate.

This high-performance coating delivers a smooth, self-levelling finish with excellent dirt pick-up resistance and low yellowing. It offers superior abrasion resistance, helping maintain clean, visible markings even in high-traffic areas.

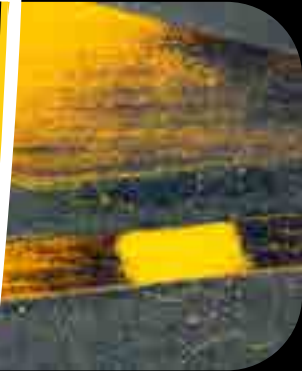
Designed for protecting cold plastic screeds, and cold plastic marking systems from dirt pickup, blackening and wear.

4KG



SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
SMOOTH	0.1 - 0.3 mm	0.10 - 0.30 kg/m²	-	-



REFLECTIVE ROAD STUDS

Road studs are permanent, raised pavement markers designed to provide enhanced lane delineation and visibility, particularly in low-light or adverse weather conditions. The mechanical properties of road studs are engineered for compressive strength, impact resistance, and abrasion durability, capable of withstanding dynamic loads from high-speed and heavy vehicle traffic.

- ✓ **DURABLE**
WITHSTANDS HEAVY TRAFFIC, IMPACT, UV EXPOSURE AND WEATHER
- ✓ **HIGH RETRO-REFLECTIVITY**
EXCELLENT NIGHT-TIME AND LOW-VISIBILITY PERFORMANCE
- ✓ **TACTILE & AUDIBLE FEEDBACK**
ALERTS DRIVERS WHEN CROSSING LANES OR BOUNDARIES
- ✓ **MULTIPLE MATERIAL OPTIONS**
AVAILABLE IN ABS, ALUMINIUM OR ZINC
- ✓ **OPTIONAL SOLAR POWER**
PROVIDES CONTINUOUS ILLUMINATION WITHOUT EXTERNAL POWER
- ✓ **LOW MAINTENANCE**
LONG SERVICE LIFE WITH MINIMAL UPKEEP
- ✓ **EASY INSTALLATION**
SURFACE-MOUNTED OR EMBEDDED INTO ASPHALT AND CONCRETE

DID YOU KNOW?

Road studs are colour-coded to indicate different traffic controls, white for lane lines, yellow for no-passing zones, red for road edges, blue for emergency access, and green for entrances or permitted movements.





103 x 80 x 18mm

SEE-IT® 20T

SEE-IT® 20T Raised Reflective Pavement Markers are highly durable ABS plastic road studs with impact resistant PMMA Reflector, protected with glass lens. They are designed to withstand the impact of vehicle tires and are water resistant, oil resistant & chemical resistant.

BODY MATERIAL:
ABS

LENS MATERIAL:
IMPACT RESISTANT PMMA +
PROTECTIVE GLASS

**COMPRESSION
RESISTANCE:**
20 TONS

STUD TYPE:
SURFACE MOUNTED



103 x 80 x 18mm

SEE-IT® 20T SHANKED

SEE-IT® 20T Shanked Raised Reflective Pavement Markers are highly durable ABS plastic road studs with impact resistant PMMA Reflector, protected with glass lens. They are designed to withstand the impact of vehicle tires and are water resistant, oil resistant & chemical resistant.

BODY MATERIAL:
ABS

LENS MATERIAL:
IMPACT RESISTANT PMMA +
PROTECTIVE GLASS

**COMPRESSION
RESISTANCE:**
20 TONS

STUD TYPE:
SURFACE SHANKED



115 x 80 x 17mm

SEE-IT® XT

SEE-IT® XT Raised Reflective Pavement Markers are highly durable acrylonitrile butadiene styrene thermoplastic polymer road studs with impact resistant molded methyl methacrylate lens. They are designed to withstand the impact of vehicle tires and are water resistant, oil resistant & chemical resistant.

BODY MATERIAL:
ABS

LENS MATERIAL:
IMPACT RESISTANT MOLDED
MMA + PROTECTIVE GLASS

**COMPRESSION
RESISTANCE:**
OVER 25 TONS

STUD TYPE:
SURFACE MOUNTED



99 x 75 x 23mm

SEE-IT® ZG SHANKED

SEE-IT® ZG Shanked Raised Reflective Pavement Markers are highly durable zinc alloy road studs with impact resistant PMMA backing, embedded with glass bead reflectors. They are designed to withstand the impact of vehicle tires and are water resistant, oil resistant & chemical resistant.

BODY MATERIAL:
ZINC ALLOY

LENS MATERIAL:
IMPACT RESISTANT PMMA
BACKING + PROTECTIVE GLASS

**COMPRESSION
RESISTANCE:**
OVER 25 TONS

STUD TYPE:
SURFACE SHANKED

SEE-IT® S3AL**114 x 129 x 23mm**

SEE-IT® SAL Raised Solar Pavement Marker is a highly durable aluminium cased road stud with an impact resistant polycarbonate face with 6 active light emitting LED's & passive reflective properties. It contains a small solar panel which absorbs sunlight during the day and powers the LED lights at night.

BODY MATERIAL:

ALUMINIUM ALLOY

LENS MATERIAL:IMPACT RESISTANT
POLYCARBONATE**LED:**ULTRA BRIGHT DIAMETER 5MM
(6PC)**LED WORKING TYPE:**RECHARGE DURING DAY,
AUTO WORKING AT NIGHT**SOLAR PANEL:**MONOCRYSTALLINE SILICON
2.5V**BATTERY:**

LITHIUM BATTERY

**COMPRESSION
RESISTANCE:**

OVER 25 TONS

SEE-IT® S8AL**123 x 45mm**

SEE-IT S8AL Embedded Solar Pavement Marker is a highly durable aluminium cased road stud with an impact resistant polycarbonate face which protrudes from the road surface about 6mm. It contains a small solar panel which absorbs sunlight & stores the energy in self-contained batteries which powers LED lights that emit a highly visible bright omnidirectional light to outline the road (controlled by a photoelectric switch).

BODY MATERIAL:ALUMINIUM ALLOY +
EPOXY FILLER**FACE COVER MATERIAL:**IMPACT RESISTANT
POLYCARBONATE**LED:**F5MM, TWO WAY 4 PCS,
FOUR WAY 6 PCS**LED WORKING TYPE:**FLASH (2HZ OR UPON REQUEST)
OR CONSTANT**SOLAR PANEL:**MONOCRYSTALLINE SILICON
5V80MA**BATTERY:**

LIFEPO4 3.2V / 1000 MAH

**COMPRESSION
RESISTANCE:**

OVER 40 TONS



ADHESIVES

High-performance, bonding compounds engineered for the secure installation of road studs, reflective markers, delineators, and other surface-mounted traffic safety devices. These adhesives are formulated to deliver superior mechanical strength, excellent adhesion, and long-lasting durability on asphalt, concrete, and composite pavements.

Featuring rapid curing times, ensuring minimal disruption to traffic flow. Once cured, the adhesive forms a strong bond, capable of withstanding heavy vehicular traffic, vibrations & harsh environmental conditions.



WEBSITE
TRAFFIC MARKING ADHESIVES



MAKING IT STICK!

STUDBINDA® adhesives bond to any road surface, from new asphalt to aged concrete – while meeting strict safety specs.

This versatility means contractors can rely on one solution to “**make it stick**” in diverse conditions, ensuring markings & fixtures stay put where they matter most.

STUDBINDA® BUNDY PAD



Pre-cut, pigmented, non-bituminous preformed thermoplastic adhesive PADS.

Designed for **fast installation & heavy-duty** bonding, these **flexible** pads **permanently** fix traffic cone delineators, & pavement markers - including plastic, metal, glass & solar studs - to asphalt, concrete, brick, stone or metal. They are **sized to fit** most markers & delineators in the market & can be supplied with a central slit for shanked studs, for easy placement.

Application with a heat torch, these pads need **no mixing**, create **no wastage** & provides durable adhesion under traffic stress. They **maintain toughness at high road temperatures** & contains **no toxic substances**.

80 & 200 PACKS



GAS TORCH APPLICATION

SIZES

100 x 120 x 4mm

120 x 120 x 4mm

200 x 200 x 4mm

200 PER PACK

200 PER PACK

80 PER PACK

TYPICAL YIELD

1 pad / stud

STANDARD COLOURS

WHITE

YELLOW

RED

BLACK

BLUE

GREEN

STUDBINDA® BUNDY RING



Pre-cut, pigmented, non-bituminous preformed thermoplastic adhesive RINGS.

Designed for **fast installation & heavy-duty** bonding, these **flexible** rings **permanently** fix traffic cone delineators, & pavement markers - including plastic, metal, glass & solar studs - to asphalt, concrete, brick, stone or metal. They are **sized to fit** most markers & delineators in the market & can be supplied with a central slit for shanked studs, for easy placement.

Application with a heat torch, these rings need **no mixing**, create **no wastage** & provides durable adhesion under traffic stress. They **maintain toughness at high road temperatures** & contains **no toxic substances**.

80 & 200 PACKS



GAS TORCH APPLICATION

SIZES

110 x 110 x 4mm

120 x 120 x 4mm

200 x 200 x 4mm

200 PER PACK

200 PER PACK

80 PER PACK

TYPICAL YIELD

1 ring / stud

STANDARD COLOURS

WHITE

YELLOW

RED

BLACK

BLUE

GREEN

STUDBINDA® COLD PLASTIC MMA ADHESIVE



A two component, solvent free, rapid curing methyl methacrylate adhesive.

This 100% solids, thixotropic paste is designed for bonding road studs & temporary speed bumps to concrete or asphalt surfaces. It is applied to both the road & stud, compatible with flat or shanked plastic, metal, glass, solar & aluminium studs, as well as cat's eyes.

The adhesive is **easy to apply** with **extremely fast return to service**, allowing traffic to resume in just 20 minutes @ 25°C after installation.

Offering **excellent bonding strength, impact, water & weather resistance** for lasting raised pavement markers.

1.5KG KIT



SPATULA



PUTTY KNIFE



TROWEL

TYPICAL USAGE RATE

100 - 150 g / stud

TYPICAL YIELD

10 - 15 studs / kit

STANDARD COLOURS

WHITE

BLACK

STUDBINDA® EPOXY ADHESIVE



Black, two component, solvent free, epoxy adhesive.

This 100% solids, thixotropic paste is designed for bonding road studs & temporary speed bumps to concrete or asphalt surfaces. It is applied to both the road & stud, compatible with flat or shanked plastic, metal, glass, solar & aluminium studs, as well as cat's eyes.

An **easily applied** adhesive with fast curing, allowing traffic to resume 2 hours @ 25°C after installation. Offering **high bonding strength, impact, water & weather resistance** for lasting raised pavement markers.

1.8KG KIT



SPATULA



PUTTY KNIFE



TROWEL

TYPICAL USAGE RATE

150 - 180 g / stud

TYPICAL YIELD

10 - 12 studs / kit

SPECIFICATION COMPLIANCE:
SANS 1442, EN 1463, ASTM D4280

STANDARD COLOURS

BLACK

AIRPORT MARKINGS

Airports operate in a high-stakes, high-speed environment where clarity & performance are non-negotiable. From bustling international terminals to private airstrips, airport markings play a critical role in ensuring safety, efficiency & compliance with global aviation standards.

These airport marking solutions are engineered for reliable performance under the most extreme conditions — on runways, taxiways, aprons, or helipads. Specially formulated to provide the durability and visibility needed to guide pilots & ground crews safely and effectively.

-  **RETROREFLECTIVE**
ENHANCES SAFETY AT NIGHT TIME & LOW VISIBILITY GUIDANCE
-  **HIGHLY DURABLE**
RESISTANCE AGAINST AVIATION FUELS, DE-ICERS, ENGINE OILS & HYDRAULIC FLUIDS
-  **ABRASION & WEATHER RESISTANT**
PROTECTS AGAINST FADING EVEN IN HARSH CONDITIONS
-  **ENHANCED SURFACE ADHESION**
EXTENDING MARKINGS LIFESPAN
-  **HIGH VISIBILITY**
HIGH PIGMENT LOAD FOR VIVID & RICH CONTRAST
-  **FAST DRYING**
MINIMIZING DOWNTIME & DISRUPTION
-  **COMPLIANT**
MEETS AIRPORT MARKING REGULATION STANDARDS

While engineered for airside performance, these high performing marking systems are versatile enough for use throughout airport environments.

From terminal parking areas & pedestrian walkways to cargo zones, hangars & directional markings, these paints deliver consistent performance—from fast-paced, high-stress runways and taxiways to slower, low-traffic zones across the entire airport environment.



BEYOND THE RUNWAY

PLASTILINE® 1C SOLVENTBORNE HIGH BUILD



5LT, 20LT & 210LT

Excellent-performance, acrylic resin, solvent based HIGH BUILD road marking paint.

High-solids, high build road marking paint designed for **enhanced durability & retro-reflectivity** through **thicker film** application & **high quality** acrylic resin. It offers **fast drying & fast return to service**, **excellent adhesion** to asphalt and primed concrete & **long-lasting durability** that complies with local regulation requirements.

Designed for use where a **higher performance** solventborne road marking paint is required. Ideal for runways, taxiways, aprons, helipads & aircraft stand markings. It can also be used for roads, crosswalks, & parking lots in an around the airport. It adheres directly to asphalt and properly primed concrete surfaces, with or without reflective glass beads. Provides **excellent coverage, high luminance & resistance to dirt & abrasion**.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK
- RAL 5017
Traffic Blue
- RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC RAL
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON - OPTIONAL	TYPICAL DROP ON YIELD
STANDARD	0.230 mm	0.420 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
RUNWAY & TAXIWAY	0.385 mm	0.700 lt/m ²	AIRPORT REFLECTIVE BEADS TT-B-1325D TYPE III 300-850 T15	0.600 kg/m ²



PLASTILINE® 1C SOLVENTBORNE CAP (Concrete, Asphalt & Paving)



5LT & 20LT

*Adhesion promoted, acrylic resin, solvent based airport marking paint.
Offering fast drying & fast return to service with very high coverage & a high sheen.*

This airport marking paint offers **enhanced adhesion** to Concrete, Asphalt & Paving (CAP) surfaces. Suitable for use on interlocking bricks, paved roads & parking lots, curbs, paved islands & on airport concrete aprons with or without reflective glass beads. Due to the high pigment load, this product has **very high coverage & a high sheen** that provides a more **dirt resistant** surface. It can be **directly applied** to well-prepared paved & curb surfaces & can be broadcast with anti-skid aggregates.

For enhanced performance, a primer can be used – Epoxy WB Concrete Primer, PLASTILINE® Dust Fixing Primer SB or PLASTILINE® Dust Fixing & Concrete Primer WB.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

STANDARD COLOURS

- WHITE
- YELLOW
- RED
- BLACK

AVAILABLE IN ANY
CLASSIC RAL
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON - OPTIONAL	TYPICAL DROP ON YIELD
STANDARD	0.275 mm	0.500 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
RUNWAY & TAXIWAY	0.275 mm	0.500 lt/m ²	AIRPORT REFLECTIVE BEADS TT-B-1325D TYPE III 300-850 T15	0.600 kg/m ²



PLASTILINE® 1C WATERBORNE
HIGH BUILD



5LT, 20LT & 210LT

Ultra-performance, acrylic cross-linking, waterborne HIGH BUILD airport marking paint.

High-solids, high build marking paint designed for **enhanced durability & retro-reflectivity** through **thicker film application** application & **high quality** acrylic resin. It has **excellent dirt resistance**, **excellent glass bead retention** & **remains flexible** when dry, offering **superior performance** on surfaces affected by **temperature changes**.

Ideal for runways, taxiways, aprons, helipads & aircraft stand markings. It can also be used for roads, crosswalks, & parking lots in an around the airport. It adheres well to asphalt and primed concrete, with or without reflective glass beads. Its high build allows application up to 700µm wet per coat **without cracking** - making it a **strong alternative** to thermoplastic markings.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON - OPTIONAL	TYPICAL DROP ON YIELD
STANDARD	0.265 mm	0.420 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.600 kg/m ²
RUNWAY & TAXIWAY	0.440 mm	0.700 lt/m ²	AIRPORT REFLECTIVE BEADS TT-B-1325D TYPE III 300-850 T15	0.600 kg/m ²

STANDARD COLOURS

WHITE

YELLOW

RED

BLACK

RAL 5017
Traffic Blue

RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

PLASTILINE® 1C WATERBORNE
TOUGH MARK



5LT, 20LT & 210LT

A self-cross-linking pure acrylic resin, water based, TOUGH yet economical runway marking paint.

A **tough** marking paint designed for **fast drying** & **consistent performance** in cooler, humid & coastal environments. Formulated with **quick-set technology** & a high solids content, it delivers a tough, **dirt-resistant**, matt finish ideal for airports requiring clear, matt, **glare-reducing** linework. Offers excellent **hardness**, **durability** & environmental compatibility - making it the **most economically** & **environmentally friendly** option in its class.

Suitable for marking runways, taxiways, aprons, helipads & airside access roads - with or without reflective glass beads. Adheres directly to asphalt and correctly primed concrete surfaces.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
SANS 731-1, EN 1436, EN 1871

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON - OPTIONAL	TYPICAL DROP ON YIELD
STANDARD	0.265 mm	0.42 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.500 kg/m ²
RUNWAY & TAXIWAY	0.265 mm	0.42 lt/m ²	AIRPORT REFLECTIVE BEADS TT-B-1325D TYPE III 300-850 T15	0.500 kg/m ²

STANDARD COLOURS

WHITE

YELLOW

RED

BLACK

RAL 5017
Traffic Blue

RAL 6024
Traffic Green

AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

PLASTILINE® POLYURETHANE

A two component, solvent based, high build, cold applied polyurethane for quick drying airport markings.

Delivering **excellent hiding power**, ideal for high-traffic airport environments on asphalt or primed concrete surfaces. It offers **excellent adhesion, abrasion resistance & breathability** with clean, **spatter-free** application. With high **reflectivity & resistance to bleeding** on bitumen & alkali on concrete, it **outlasts standard paints** by 4–5 times at 350µm thickness.

Ideal for airside surfaces such as taxiways, aprons, service roads, helipads, and ramp markings, including lines, intersections, pedestrian crossings, bike lanes, vibrant urban designs & parking lots. Can be combined with anti-skid aggregate for a non-slip, anti-skid finish with enhanced safety & applied with or without reflective glass beads.

AVAILABLE
IN ANY

CLASSIC **RAL**
COLOURS

5LT & 20LT KITS



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON - OPTIONAL	TYPICAL DROP ON YIELD
STANDARD	0.250 mm	0.500 lt/m ²	REFLECTIVE GLASS BEADS EXTRA 125-850 AP	0.500 kg/m ²
RUNWAY & TAXIWAY	0.250 mm	0.500 lt/m ²	AIRPORT REFLECTIVE BEADS TT-B-1325D TYPE III 300-850 T15	0.500 kg/m ²



WEBSITE
TRAFFIC MARKING AIRPORTS

REFLECTIVE GLASS BEADS

PLASTILINE® AIRPORT REFLECTIVE BEADS TT-B-1325D

High-performance, high-index reflective glass beads for airport markings.

Designed specifically for airport environments, these **high-index Type III** glass beads provide **superior retroreflectivity** for critical airside markings. The glass composition of **high-grade** raw materials delivers **excellent visibility** in low light, rain, fog & other **challenging conditions**, especially from a pilots perspective—**improving safety** for aircraft & ground traffic operations.

Optimized for use with high-performance marking paints, they offer **excellent durability, strong bead retention & outstanding reflection** on both dry & wet surfaces. Due to their **advanced optical & physical properties**, these beads are intended exclusively for airport applications such as runways, taxiways & helipads, they are not suitable for road marking use.

SPECIFICATION COMPLIANCE:
TT-B-1325D, TT-P-1952F

25KG BAGS

SIZE GRADATION

300 - 850µm

REFRACTIVE INDEX

≥ 1.9

ROUNDNESS

≥ 90%

COMPATIBILITY

WATERBORNE,
SOLVENTBORNE
& COLD PLASTIC



A PILOT'S GUIDE

WHEN SECONDS COUNT, VISIBILITY MATTERS.

In aviation, clear visibility of runway & taxiway markings is critical. Retroreflective glass beads help pilots detect markings at high altitudes & in low-visibility conditions, giving them more time to respond during critical approach & taxi operations.

By reflecting landing lights directly back to the aircraft, these high-index beads support faster orientation & safer airside movement.

These **simple additions** create a **big impact** where safety is critical.

MARKING SYSTEM

PLASTILINE® AIRPORT
REFLECTIVE GLASS BEADS



ATHLETIC MARKINGS

Athletic markings play a crucial role in defining play areas, ensuring fair competition, and enhancing player safety across a wide range of sports facilities. Whether indoors or outdoors, these markings must withstand intense foot traffic, heavy equipment, and varying weather conditions - all while maintaining crisp visibility.

Our specially formulated paints offer excellent flexibility and adhesion, designed to endure the constant movement & impact typical of sports courts and fields. With superior resistance to UV rays, moisture and abrasion, these coatings keep your athletic surfaces vibrant and reliable season after season.



Mark, decorate or brand basketball courts, netball courts, running tracks, tennis courts, rugby fields, hockey fields, cricket fields and more.

These athletic coatings provide precision, durability, and quick drying convenience, that keep the sport facility performing at its best – so the home team can, too.

PLASTILINE® STREETCOLOUR EPA

An advanced, two-component, waterborne, epoxy-acrylic paint for athletic markings.

Combining the **toughness of epoxy** with the **UV & colour stability** of acrylics, this **flexible, quick-drying** coating is suited for sports courts, walkways, cycle lanes, both **indoors & outdoors** on asphalt, stamped asphalt and primed concrete surfaces. It provides a **decorative, low-sheen finish** with the **flexibility & durability** required for high-performance sport environments.

It offers **strong adhesion, abrasion resistance, and no odour** during application. Tinted "cool" colours **reduce surface temperatures & extend lifespan of the markings** by protecting against **UV exposure & weathering**. When combined with aggregate, it creates high-friction, **non-skid** surfaces for enhanced safety.

15LT KITS



SPRAY



ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.250 mm	0.500 lt/m ²	-	-

AVAILABLE
IN ANY

CLASSIC

RAL

COLOURS

PLASTILINE® TURF & GRASS MARKING

Zero VOC, waterborne, very fast drying turf & grass paint with very high coverage.

Formulated for **exceptionally fast drying & free from biocides & harmful solvents** for new or re-marking lines, ensuring it won't damage grass or synthetic turf. Application suitable for sports fields such as soccer, rugby, cricket, hockey, volleyball, and athletic tracks. It's also well-suited for field parking bay delineations, directional arrows, logos, branding & creative designs for events or festivals.

Resistant to weather conditions & adheres well without washing off. This coating is a **high-coverage solution** for sport & recreational field markings, event branding, and general area demarcation.

5LT & 20 LT



SPRAY



ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.080 - 0.135 mm	0.150 - 0.250 lt/m ²	-	-

AEROMARK®
ATHLETIC

ALSO AVAILABLE IN
AEROSOL

500ML

AVAILABLE IN ANY
CLASSIC RAL
COLOURS

SAFETYPLAY PRO® PU WB MATT (GU 5-10) TOPCOAT

A two component, water based, aliphatic polyurethane coating for topcoat or athletic line markings.

A **durable, flexible** coating engineered to **protect & enhance** rubber crumb athletic and recreational surfaces. Designed for **excellent UV & weather resistance**, this non-yellowing matt finish with a 5-10 gloss level, **maintains colour vibrancy** while **improving abrasion and stain resistance**. Its low VOC, low odour formulation ensures an **environmentally conscious solution** with **easy application & long-term performance**.

The flexible film **accommodates surface movement** without cracking or delamination, delivering a smooth, non-reflective finish that **reduces glare** and maintains a clean, even appearance. Ideal for sports courts, recreational areas, and multi-use athletic spaces where durability, colour retention, and surface protection are essential.

1LT & 5LT KITS



SPRAY



ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.050 mm	0.090 lt/m ²	-	-

AVAILABLE
IN ANY

CLASSIC

RAL

COLOURS

SPECFLOOR® PU FLEXI SILKMATT



Low viscosity, two component, solventborne, highly flexible aliphatic polyester polyurethane coating.

Pigmented & enriched with **light stabilizers** & **adhesion promoters**, designed to deliver a silk-matt finish on both **interior & exterior** sport surfaces. Ideal for use over elasticised polyurethane or MMA flooring, EPDM or SBR rubber systems with PU binders, concrete, wood or epoxy flooring, this coating forms a **tough, resilient & UV-resistant** surface.

It stands up to the intense demands of athletic environments, including **sports-related wear, vehicular traffic** and **abrasion**. The finish offers **exceptional flexibility, strong adhesion, UV protection** for **sensitive substrates** & a **refined appearance** for lasting athletic markings.

15LT KITS



SPRAY



ROLLER



BRUSH

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
STANDARD	0.150 mm	0.230 lt/m²	-	-

AVAILABLE
IN ANY



S-SPORT® ACRYLIC FIBREMASTIC
PLAY COAT



UV stable, one component, waterborne, modified acrylic coating for marking sport courts.

Formulated for athletic markings & resurfacing sports courts like tennis, netball, and basketball, this **glass fibre-reinforced** coating comes in **three pre-textured** variants - coarse, fine, and smooth - premixed with silica quartz &/or colourant. Both glass & microfibre reinforcements provides **dimensional stability** & **strength** as the final layer in a cushion coat system.

Suitable as a play coat or line marking layer, it offers **excellent toughness, flexibility, and long-term performance**. The textured finish improves **skid resistance**, making it ideal for **medium-slow to fast-paced** courts. **UV-resistant & visually durable** for 5 to 8 years with proper maintenance, it benefits from regular cleaning to extend lifespan.

5LT KITS



SQUEEGEE



ROLLER

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	PREMIX SILICA QUARTZ TYPE
SMOOTH	0.250 - 0.350 mm	0.25 - 0.35 lt/m²	-
FINE	0.350 - 0.450 mm	0.35 - 0.45 lt/m²	FINE SILICA QUARTZ (SQ 1: 0.25 - 0.4 mm)
COARSE	0.350 - 0.450 mm	0.35 - 0.45 lt/m²	COARSE SILICA QUARTZ (SQ2: 0.6 - 1.5 mm)

AVAILABLE
IN ANY



DID YOU
KNOW?

PRECISION LINE MARKING ISN'T JUST ABOUT LOOKS
- IT'S WHAT ENSURES FAIR PLAY & CLEAR WINS.

In competitive sport, a few millimetres can make all the difference. That's why top-performing facilities **trust specialised coatings** that deliver sharp, durable lines built to meet international standards.

MASKING TAPE MACHINES

MASKING STRAIGHT & CURVED LINE MARKING MACHINE



A manual masking tape machine designed for effortless & precise straight or curved lines, circles & shapes.

A pushable, manually operated masking-tape machine that **effortlessly** creates **crisp** straight lines, smooth curves, and precise circles. Suitable for asphalt, concrete, paved, wooden, or rubber crumb surfaces, on sport courts & grounds, gyms, stadiums, driveways, parking areas, & warehouses.

Designed for both straight runs & perfect circles, this machine delivers **precise, clean & reliable** markings, **reducing setup time** while **maintaining consistent quality**.

ADJUSTABLE LINE WIDTHS

± 30 - 150 mm
SPACING BETWEEN MASKING TAPES

TAPE ROLL SIZES

12 - 144 mm
WIDTH RANGE OF ROLLS

CURVE RADIUS

up to 45° / 7 m

FEATURES & COMPONENTS

MATERIAL:

Stainless steel frame
High-quality rubber rollers

HANDLE:

Non-slip grip

TAPE CAPACITY:

Holds 1 masking tape roll per side

MASKING LAYDOWNS:

Two parallel lines for line markings
Single masking line for marking out solid areas

DIRECTIONAL ASSISTS:

Back extender for curves
Removable pointer needle

ACCESSORIES:

Additional circle-drawing kit

STRAIGHT LINE 1000™



A heavy-duty masking tape machine designed for effortless & precise straight-lines layout.

A pushable, manually operated masking-tape machine that **effortlessly** creates **crisp** straight parallel tape lines **accurately**. Built with a reinforced steel frame & protective nickel plating, it **resists rust & ensures years of reliable use**. Suitable for asphalt, concrete, paved, wooden, or rubber crumb surfaces, on sport courts & grounds, gyms, stadiums, driveways, parking areas, & warehouses.

Engineered for **speed & consistency**, this machine delivers **clean, durable & professional** markings while **reducing setup time, labour & overall project costs**.

ADJUSTABLE LINE WIDTHS

± 20 - 200 mm
SPACING BETWEEN MASKING TAPES

TAPE ROLL SIZES

12 - 144 mm
WIDTH RANGE OF ROLLS

FEATURES & COMPONENTS

MATERIAL:

Heavy-gauge custom treated steel frame
Protective nickel plating
High-quality rubber rollers

HANDLE:

Non-slip grip

TAPE CAPACITY:

Holds 3 masking tape rolls per side

MASKING LAYDOWNS:

Two parallel lines for line markings
Single masking line for marking out solid areas

DIRECTIONAL ASSISTS:

Removable pointer needle



AEROSOL MACHINE

AEROMARK® ATHLETIC MARKING MACHINE



A aerosol marking machine built for efficient & accurate athletic markings.

This sturdy 4-wheel unit features large puncture-proof wheels that delivers **sturdy & smooth** for athletic markings, making it especially effective for turf & grass surfaces. Suitable for sports grounds, courts, gyms, stadiums, driveways, parking areas & warehouses, it enables **controlled, straight & consistent** markings with **minimal physical effort** on various substrates.

Designed for **efficiency & precision**, this machine **reduces labour, improves accuracy & ensures durable, professional-quality results** with every application.

ADJUSTABLE LINE WIDTHS

± 90 - 150 mm
ADJUST ARM UP & DOWN

AEROSOL SIZES

400 - 750 ml
AEROSOL WIDTH 60 - 70MM

FEATURES & COMPONENTS

MATERIAL:

Sturdy metal base
4 Puncture-proof wheels

HANDLE:

Foldable-Pushing Rod
Trigger-spraying mechanism

AEROSOL CAPACITY:

Single aerosol held in inverted position
Storage tank for 12 extra cans

SPRAYING:

Single downward line

DIRECTIONAL ASSISTS:

Pointer arrow



AEROSOLS

In the demanding world of traffic infrastructure and road safety, speed, efficiency, and accuracy are everything. That's where aerosol technology steps in, offering high-performance marking, cleaning, and priming solutions with the simplicity of spray-and-go convenience.

This range is tailored for traffic applications & engineered to meet the needs of professionals and DIY users alike, whether a contractor refreshing curb markings, a municipality handling quick pre-marks, or a business owner & do-it-yourself enthusiast painting their own parking lot. No compressors, no rigs, no fuss—just targeted, reliable performance in every can.

EXPLORE OUR
STENCILS

SEE PAGE 74

12 CANS
PER BOX



By transforming trusted coating formulations into aerosol format, we've compressed industrial-grade quality into a format that fits in the palm of your hand. It's efficiency without compromise - ready when you are.

AEROCLEAN®



400ML

AEROCLEAN® CITRUS HEAVY DUTY DEGREASER

A citrus based, universal aerosol cleaner & degreaser with heavy duty cleaning power.

Formulated with **powerful natural citrus solvents**, it rapidly removes grease, oil, dirt, and grime from metal, glass, ceramic & other hard surfaces—ensuring optimal paint adhesion. The **fast drying, residue-free** formula leaves surfaces clean & ready for marking with no rinsing required.

Suitable for pre-treatment of road studs, steel fixtures & application equipment, it also removes overspray & dry paint residues. The dual-action actuator delivers a **high-pressure, precision spray** for effective cleaning in hard-to-reach areas **without disassembly**. With a **fresh citrus scent** & a **safer plant-based solvent profile**, it offers a user-friendly alternative to harsh degreasers—perfect for traffic marking prep & equipment care.

STANDARD COLOURS

CLEAR
No Residue Finish



400ML

AEROCLEAN® CITRUS TAR & WAX REMOVER

A citrus based, high performing aerosol cleaner to remove tar & wax.

Formulated to **remove stubborn** tar, wax, grease, oil & adhesive residues from surfaces commonly encountered in traffic marking environments. Safe for use on painted surfaces, glass, plastics & metals, it delivers **fast-drying, residue-free** cleaning **without causing damage or corrosion**.

Ideal for cleaning application equipment, vehicles & tools, it's also effective on road grime, sap & other build-ups found on trucks & heavy machinery. The dual-action actuator provides **high-pressure, precision spraying**, making it easy to reach tight areas **without disassembly**. With a **pleasant citrus scent** and **powerful degreasing action**, it offers a user-friendly solution for maintaining clean, contamination-free surfaces across marking operations.

STANDARD COLOURS

CLEAR
No Residue Finish

C I T R U S & O R I G I N A L



400ML

AEROCLEAN® HEAVY DUTY DEGREASER

A solventborne, heavy duty aerosol degreasing & cleaning agent.

Designed to remove grease, oil, tar, wax, dirt & paint residues from steel, glass, ceramic & porcelain surfaces. Ideal for use as a pre-cleaning agent before traffic marking or as a post-treatment to remove overspray, it ensures clean, **residue-free** surfaces that support proper coating adhesion.

It's also well-suited for cleaning brushes, spray guns & marking equipment. The **fast-drying** formula evaporates quickly, leaving **no residue** behind. Featuring a dual-action actuator, it delivers **high-pressure, precision spray** for reaching tight or complex areas **without disassembly**. With its **industrial strength & wide application range**, it's an essential cleaning tool for any traffic marking operation.

STANDARD COLOURS

CLEAR
No Residue Finish

AEROMARK®



400G

AEROMARK® MINE & SURVEY MARKER

A solventborne, non-flammable aerosol marker for highly visible temporary markings.

Designed to deliver **bright temporary** markings, it adheres effectively to rough, damp, dry, or dusty surfaces—making it ideal for rock faces, construction sites, civil works, landscaping, surveying & pre-marking. Suitable for preliminary planning, inspection, excavation & layout work in environments where permanent line marking isn't suitable or required.

The **high-pigment** formula ensures **excellent opacity & long-lasting visibility**, while the **CFC-free** composition contains no lead or chromates. Specially designed actuators allows for **360° spraying**, giving full flexibility in challenging field conditions. Once dry, markings **resist washing off**—making it a dependable choice for **fast, safe & efficient** marking in **fire-sensitive** or **confined environments**.

TYPICAL COVERAGE

± 60-100 "X" marks for 60-70 linear meters

TYPICAL YIELD

2.0 m²/can

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE



STANDARD COLOURS

	RAL 1003 Signal Yellow
	RAL 1005 Honey Yellow
	RAL 2010 Signal Orange
	RAL 3001 Signal Red
	RAL 3009 Oxide Red
	RAL 4008 Signal Violet
	RAL 5005 Signal Blue
	RAL 5012 Light Blue
	RAL 6027 Light Green
	RAL 6032 Signal Green
	RAL 7004 Signal Grey
	RAL 8002 Signal Brown
	RAL 9006 White Aluminium
	RAL 9016 Traffic White
	RAL 9017 Traffic Black

AEROMARK® STENCIL



400ML

A solventborne, high-quality modified nitrocellulose stencil marking aerosol spray paint.

Designed for use with stencils, it delivers crisp, clear, and durable markings with **excellent edge definition**. Ideal for text, symbols, numbers & designs on a wide range of surfaces, it ensures **long-lasting visibility & professional results**. Commonly used in industrial, commercial & municipal settings, it is perfect for floor markings, safety instructions, signage & labeling.

The **high-coverage** formulation provides **fast application** with minimal bleed, while its **multi-surface compatibility** ensures versatility across concrete, metal, asphalt & more. **Quick drying & easy to apply**, this spray paint offers **efficient, sharp & reliable performance** for all stencil marking requirements.

TYPICAL THICKNESS (DFT)

0.040 - 0.050 mm

TYPICAL YIELD

0.750 - 1.100 m²/can

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE

STANDARD COLOURS

	RAL 1003 Signal Yellow
	RAL 3001 Signal Red
	RAL 4007 Purple Violet
	RAL 6002 Leaf Green
	RAL 6011 Reseda Green
	RAL 6032 Signal Green
	RAL 8000 Green Brown
	RAL 8002 Signal Brown
	RAL 9003 Signal White
	RAL 9004 Signal Black
	RAL 1026 Luminous Yellow
	RAL 2007 Luminous Green
	RAL 6038 Luminous Green

AEROMARK® TRAFFIC CAP



500ML

1 CAN PER PARKING BAY

Adhesion promoted, acrylic resin road marking aerosol for concrete, asphalt & paving (CAP).

Designed for traffic & pre-marking applications on concrete, asphalt, paving, & curbs. Its **fast-drying** formulation (trafficable in only 15 minutes with no pick up) & **high sheen** finish delivers **excellent adhesion & dirt resistance**, making it ideal for roads, parking lots, walkways, loading zones, warehouses & industrial yards.

High coverage ensures **long-lasting visibility**, while the surface remains **resistant to traffic wear & weather** exposure. For **enhanced night-time visibility**, markings can be broadcast with glass beads to achieve retroreflectivity or non-skid aggregate to provide slip resistance where needed.

The inverted spray actuator allows for **easy, accurate application** directly onto horizontal surfaces, ensuring **quick turnaround & professional results** for both **indoor & outdoor** use.

TYPICAL THICKNESS (WFT)

0.4 mm

TYPICAL YIELD

± 10 meter for 100 mm continuous line

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE

STANDARD COLOURS

	RAL 9016 Traffic White
	RAL 1023 Traffic Yellow
	RAL 3020 Traffic Red
	RAL 9017 Traffic Black
	RAL 5017 Traffic Blue
	RAL 6024 Traffic Green
	RAL 2009 Traffic Orange

AEROMARK® ATHLETIC



500ML

A solventborne, acrylic resin aerosol for line or re-marking on natural & artificial grass and AstroTurf.

Designed for use on soccer, rugby, cricket, hockey & volleyball fields, as well as athletic tracks and public parks, it delivers **bright, long-lasting** markings that **resist washing off** in wet conditions.

The **high-pigment** formula provides **excellent coverage & fast drying**, while remaining **safe for grass & free from harmful solvents or biocides**. A convenient inverted spray actuator allows for **easy application** directly onto the surface, making it ideal for sports grounds, recreational areas & event branding.

TYPICAL COVERAGE

80 - 100 meter for 50 mm continuous line

TYPICAL YIELD

4 - 6 m²/can

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE

STANDARD COLOURS

	RAL 9003 Signal White
	RAL 1003 Signal Yellow
	RAL 3001 Signal Red
	RAL 9004 Signal Black
	RAL 5005 Signal Blue
	RAL 6032 Signal Green
	RAL 2010 Signal Orange

Aerosol traffic paints deliver instant application with zero setup—just shake, spray & go. Their portable, all-in-one design eliminates the need for bulky equipment, making them perfect for quick touch-ups, layout pre-marking, or small-scale jobs.

The inverted spray nozzle allows for efficient application while standing, saving time & reducing fatigue. It's convenience & efficiency, right in the palm of your hand.

DID YOU KNOW?

NO COMPRESSOR? NO PROBLEM.
Entire line marking setup, compressed into the palm of your hand.

AEROPAINT®

AEROPAINT® LUMINOUS



400ML

A solventborne, high quality modified acrylic luminous spray paint.

Formulated for **exceptional brightness, excellent coverage & lasting durability**. Ideal for safety markings, emergency zones & bold visual accents on roads, pavements, signage & structures due to its **maximum visibility** properties.

For optimal luminous, apply over a white or light-coloured basecoat. The adjustable fan nozzle provides regular flow with a wide line pattern, allowing for **efficient coverage & directional control**—adjustable for both horizontal & vertical spraying. Whether for **high-impact** safety zones or standout design elements, this **fast drying** spray delivers unforgettable **vibrancy & long-lasting performance**.

TYPICAL THICKNESS (DFT)

0.040 - 0.050 mm

TYPICAL YIELD

0.750 - 1.100 m²/can

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE

STANDARD COLOURS

	RAL 1026 Luminous Yellow
	RAL 2005 Luminous Orange
	RAL 6038 Luminous Green
	RAL 3024 Luminous Red
	Luminous PINK
	Luminous BLUE

AEROPAINT® GLOW IN THE DARK



400ML

A solventborne, high quality modified acrylic photoluminescent spray paint that glows in the dark.

Formulated to absorb & store light energy, this coating emits a **bright & lasting glow** in the dark after exposure to natural or artificial light. Ideal for roads, pedestrian pathways, emergency routes, safety zones, warehouses & public spaces—anywhere **maximum visibility** is required in low-light conditions.

For optimal glow performance, apply over a white basecoat. The adjustable fan nozzle ensures smooth & even flow with a wide line pattern, allowing for **efficient coverage & precise directional control**—adaptable for both horizontal & vertical spraying. Whether for critical safety markings or striking ground visuals, this **fast-drying** spray delivers a **vivid glow effect & durable long-lasting performance**.

TYPICAL THICKNESS (DFT)

0.040 - 0.050 mm

TYPICAL YIELD

0.750 - 1.100 m²/can

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE

STANDARD COLOURS

	Yellow
	GREEN
	BLUE
	Green

AEROPRIME®



AEROPRIME® DUST FIXING & CONCRETE PRIMER SB

STANDARD COLOURS

CLEAR
No Residue Finish

A solventborne, special blend of flexibilized methacrylate polymers aerosol primer for dusty surfaces.

Penetrates & reinforce aged/dusty asphalt, concrete, paving, curbs & brick. Designed as a **consolidating sealer**, it stabilizes dirty or dusty surfaces where sweeping alone is insufficient—such as construction zones, rural roads, deserts, or dry township streets.

Ideal for use before applying water-based or solvent-based road marking paints, it **enhances adhesion** & creates a **moisture barrier** to help prevent water ingress & coating delamination. By **sealing** porous or contaminated surfaces, it **extends the lifespan** of the marking system. Featuring an inverted actuator for **easy application** to horizontal surfaces, allowing **quick & efficient** priming in the field.

500ML

TYPICAL COVERAGE 80 - 100 meter for 50 mm continous line TYPICAL YIELD 0.750 - 1.100 m²/can

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE



AEROPRIME® THERMOPLASTIC HIGH TACK PENETRATION PRIMER

STANDARD COLOURS

CLEAR
No Residue Finish

A rubberized, oil based blend aerosol primer for for alkyd & hydrocarbon thermoplastic markings.

Specifically designed to **promote strong adhesion** of thermoplastic road markings to both bituminous and non-bituminous surfaces. It delivers **high tack & deep substrate penetration**—creating a **durable bond** that supports **long-lasting** marking performance.

Ideal for use on asphalt, concrete, or mixed paving, this primer is fully compatible with both alkyd & hydrocarbon-based thermoplastic systems, including PLASTIFORM® preformed markings. The inverted actuator allows for **easy application** to horizontal surfaces, making it a reliable choice for on-site priming in **high-traffic** or **challenging environments**.

500ML

TYPICAL COVERAGE 80 - 100 meter for 50 mm continous line TYPICAL YIELD 0.750 - 1.100 m²/can

APPROXIMATE: ALLOW FOR APPLICATION LOSSES & SURFACE PROFILE



WEBSITE
TRAFFIC MARKING AEROSOLS



AEROSOL MARKING MACHINES

AEROMARK® TRAFFIC MARKING MACHINE



A aerosol marking machine built for efficient & accurate traffic markings.

This marking machine features a 4 wheel base & a removable extender arm providing both 360° spraying or **sturdy & smooth** ground marking. Its crisp line functionality attachment ensures **sharp, professional edges** every time. Suitable for roads, pedestrian, safe zones, warehouses, parking lots, residential areas & sport courts it enables **controlled, straight & consistent** markings with **minimal physical effort** on various substrates.

Designed for **efficiency & precision**, this machine **reduces labour, improves accuracy** & ensures **durable, professional-quality results** with every application.

ADJUSTABLE LINE WIDTHS

± 50 - 150 mm
ADJUST ARM UP & DOWN

AEROSOL SIZES

400 - 500 ml
AEROSOL WIDTH 60 - 70MM

FEATURES & COMPONENTS

MATERIAL:

Sturdy metal base
4 Puncture-proof wheels

HANDLE:

Removable extender arm
Trigger-spraying mechanism

AEROSOL CAPACITY:

Single aerosol held in inverted position
Storage tank for 4 extra cans

SPRAYING:

Single downward line
360° spray using removable extender arm

ADDITIONAL:

Build-in side marking attachment
Crisp line functionality attachment

AEROMARK® ATHLETIC MARKING MACHINE



A aerosol marking machine built for efficient & accurate athletic markings.

This sturdy 4-wheel unit features large puncture-proof wheels that delivers **sturdy & smooth** for athletic markings, making it especially effective for turf & grass surfaces. Suitable for sports grounds, courts, gyms, stadiums, driveways, parking areas & warehouses, it enables **controlled, straight & consistent** markings with **minimal physical effort** on various substrates.

Designed for **efficiency & precision**, this machine **reduces labour, improves accuracy** & ensures **durable, professional-quality results** with every application.

ADJUSTABLE LINE WIDTHS

± 90 - 150 mm
ADJUST ARM UP & DOWN

AEROSOL SIZES

400 - 750 ml
AEROSOL WIDTH 60 - 70MM

FEATURES & COMPONENTS

MATERIAL:

Sturdy metal base
4 Puncture-proof wheels

HANDLE:

Foldable-Pushing Rod
Trigger-spraying mechanism

AEROSOL CAPACITY:

Single aerosol held in inverted position
Storage tank for 12 extra cans

SPRAYING:

Single downward line

DIRECTIONAL ASSISTS:

Pointer arrow

AEROMARK® BLUE WAND WITH WHEELS



A manual aerosol marking machine built for quick & comfortable inverted survey markings.

Designed for **quick, accurate & comfortable** line marking on roads & ground surfaces. Its **lightweight**, two-wheel aluminium design **improves reach & control**, **minimizing worker fatigue** while **enhancing productivity**. Suitable for roads, pedestrian, safe zones, warehouses, parking lots & residential areas, delivering **upright, precise** markings with **minimal effort**.

Ideal for **efficiency & ergonomics**, this tool supports **clean, consistent** delineation across every application.

LINE WIDTHS

± 30 - 70 mm
SPRAYING 30 - 70 MM AWAY

AEROSOL SIZES

400 - 750 ml
AEROSOL WIDTH 60 - 70MM

FEATURES & COMPONENTS

MATERIAL:

2 Wheel lightweight aluminium wand

HANDLE:

Trigger-spraying mechanism

AEROSOL CAPACITY:

Single aerosol held in inverted position

SPRAYING:

Single downward line

AEROMARK® BLUE WAND



A manual aerosol marking machine built for quick & comfortable mine & survey markings.

Designed for **quick, accurate & comfortable** marking on angled or hard to reach surfaces. Its **lightweight**, aluminium design **improves reach & control**, **minimizing worker fatigue** while **enhancing productivity**. Suitable for rock faces, excavation sites, construction zones, survey layouts & mining operations, delivering **upright, precise** markings with **minimal effort**.

Ideal for **efficiency & ergonomics**, this tool supports **clean, consistent** marking across every application.

LINE WIDTHS

± 30 - 70 mm
SPRAYING 30 - 70 MM AWAY

AEROSOL SIZES

400 - 500 ml
AEROSOL WIDTH 60 - 70MM

FEATURES & COMPONENTS

MATERIAL:

Lightweight aluminium wand

HANDLE:

Trigger-spraying mechanism
Comfortable arm rest

AEROSOL CAPACITY:

Single aerosol holder

SPRAYING:

360° spraying

CYCLE LANES

Dedicated cycle lanes are essential for safe, efficient & sustainable mobility in today's road networks. Our marking systems are specially formulated to support this need—combining visibility, durability & safety into every line.

Using premium-grade pigments, these markings maintain rich, vibrant colour throughout their service life, even under constant exposure to traffic & weather.

Engineered with non-skid properties & rapid application benefits, they help reduce risks for cyclists while clearly defining shared road spaces.

Whether you're planning urban routes, recreational trails, or protected cycle highways, our high-performance coatings provide the clarity & durability cyclists rely on.



**FROM ROLLOUT TO RIDE
— PAVING THE WAY FOR EVERY PEDAL
IN MINUTES.**



Featuring durable Preform Thermoplastic bicycle lane markings for fast, no-paint installation.

PLASTIFORM® lasts 6-8 times longer than paint with bright, UV-stable colour.

Pre-cut, ready-to-apply bicycle symbols, directional arrows, sharrows & lane lines—optionally enhanced with retroreflective glass beads or anti-skid aggregate.



**PLASTIFORM®
NON-SKID**

PLASTILINE® 1C SOLVENTBORNE AREA MARKING

Mid sheen, acrylic resin, solvent based, CYCLE LANE paint for line & AREA MARKING.

Designed for **durability**, **UV stability** & **colour retention** in outdoor environments, this formulation offers a **quick return to service** with **reduced emissions**. The mid sheen & resin blend **increase resistance** to dirt, oils and chemicals—ideal for urban cycle paths where **cleanliness** and **skid resistance** matter.

With a **longer open time** & **extra flexibility**, it allows for smooth application by brush or roller, to achieve an **exceptionally smooth finish** over large surfaces. Suitable for asphalt, concrete & paved surfaces like curb stones & interlocking bricks on roads, pavements, parks, campuses, parking lots & shared mobility zones. It adheres directly to asphalt & correctly primed concrete roads or paved surfaces & are compatible with anti-skid aggregates for enhanced cyclist safety in high-traffic conditions.

5LT & 20LT



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

STANDARD COLOURS



AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
NON-SKID 1 LAYER	0.255 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
NON-SKID 2 LAYER				
BASE LAYER	0.255 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
FINAL LAYER	0.255 mm	0.500 lt/m ²		

PLASTILINE® 1C WATERBORNE AREA MARKING

Mid sheen, acrylic resin, water based, CYCLE LANE paint for line & AREA MARKING.

Offering **increased flexibility**, **colour fade resistance** & **quick return to service**, even in challenging conditions like **low temperatures** / **high humidity** & application is suitable over large surfaces. It delivers an **exceptionally smooth finish** with **good levelling properties** & **higher hardness** resulting in **durable** markings with increased **dirt resistance**, **easier cleanability** & the increased 'open time', makes it versatile for **various project sizes & applications**.

Ideal for cycle lanes, shared pathways, recreational routes & transit corridors—on asphalt or primed concrete. It adheres directly to asphalt & correctly primed concrete roads or paved surfaces & are compatible with anti-skid aggregates for enhanced cyclist safety in high-traffic conditions.

5LT & 20LT



SPRAY



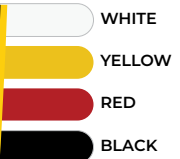
ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

STANDARD COLOURS



AVAILABLE IN ANY
CLASSIC **RAL**
COLOURS

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
NON-SKID 1 LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
NON-SKID 2 LAYER				
BASE LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.600 kg/m ²
FINAL LAYER	0.250 mm	0.500 lt/m ²		

DID YOU KNOW?

CLEAR CYCLE LANE MARKINGS KEEP CYCLISTS SAFE & MOTORISTS CALM — REDUCING FRUSTRATION AND PREVENTING ROAD CONFLICTS & CONFUSION

When everyone knows where to go, traffic flows smoother, reducing delays and accidents. This means less time wasted in traffic jams and fewer costly collisions — boosting productivity and saving money across the economy.

Plus, well-defined lanes provide safe spaces for cyclists to practice, including those training for races, supporting the growth of cycling culture. Investing in cycle lane markings is a smart move for safer roads, happier drivers, and healthier communities.

PLASTILINE® POLYURETHANE



5LT & 20LT KITS

A two component, solvent based, high build, cold applied polyurethane for quick drying CYCLE LANE markings.

A **quick-drying, high-performance** marking system designed for **long-lasting durability** on asphalt and primed concrete in high-traffic areas. With **excellent hiding power** and **clean, spatter-free application**, it **creates sharp, high-visibility** lines ideal for intersections, crossings, shared bike routes, and decorative cycle lane designs.

At 350 µm thickness, it delivers **4-5 times the lifespan** of standard road paints, with **superior resistance** to bleeding on bitumen and alkali on concrete. **Excellent adhesion, abrasion resistance & reflectivity** ensure **lasting performance**. Can be applied with or without reflective glass beads & combined with anti-skid aggregates for enhanced safety in conflict zones or high-use cycle corridors.



SPRAY



ROLLER



BRUSH

SPECIFICATION COMPLIANCE:
EN 1871

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
NON-SKID 1 LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.500 kg/m ²
NON-SKID 2 LAYER				
BASE LAYER	0.250 mm	0.500 lt/m ²	NON-SKID CRUSHED GLASS EXTRA 125-850	0.500 kg/m ²
FINAL LAYER	0.250 mm	0.500 lt/m ²		

AVAILABLE
IN ANY

CLASSIC **RAL**
COLOURS

PLASTILINE® THERMOPLASTIC CYCLE



25KG BAGS

An elasticized, alkyd based, hot melt thermoplastic CYCLE LANE marking system.

Specially developed for cycle lanes, this **high-performance** thermoplastic is formulated with **premixed coarse non-skid aggregates** to deliver **lasting durability & excellent slip resistance**. It enhances cyclist safety in both **wet & dry conditions**, making it ideal for vehicle-cyclist conflict areas, shared lane crossings, & high-traffic intersections.

Compatible with PLASTIFORM® Preformed Thermoplastic markings such as cycle lane symbols & logos, which can be applied directly on top for **clear, long-lasting guidance**.



SCREED

SPECIFICATION COMPLIANCE:
EN 1436, EN 1871, BS 3262

SYSTEMS

SYSTEMS	TYPICAL THICKNESS (DFT)	TYPICAL YIELD	RECOMMENDED DROP ON	TYPICAL DROP ON YIELD
NON-SKID	3 - 5 mm	6 - 10 kg/m ²	-	-

AVAILABLE
IN ANY

CLASSIC **RAL**
COLOURS

PLASTIFORM® NON-SKID



PREFORMED

High durability pre-cut & pre-beaded markings designed for NON-SKID traffic safety & speed control.

A **high-performance, retro-reflective** preformed thermoplastic designed for **extreme durability, flexibility & visibility**. Formulated with 30% **premix retroreflective glass beads & non-skid aggregate** with a **high pigment loading**, it performs in **hot climates & remains flexible in cold conditions**. Available in 3mm thicknesses, it offers **6-8 times the durability** of paint with **bright, UV-stable colours**.

Available as lines, cycling symbols, arrows, legends & custom designs. Suitable for asphalt and primed concrete, with optional anti-skid drop-on. Ideal for vehicle-cyclist conflict areas, shared lane crossings, & high-traffic intersections, parking lots, & pedestrian zones.



HEAT APPLICATION TORCH

STANDARD COLOURS

RAL 9016

Traffic White

Golden

YELLOW

RAL 6018

Yellow Green



STENCILS

Stencils provide a fast, precise, and professional solution for marking surfaces across a wide variety of environments. Perfect for roads, parking areas, warehouses, sports facilities, racetracks, and more, they simplify application while ensuring clean, consistent, and durable results.

Designed for efficiency, they reduce installation time and bring projects to completion with accuracy and visual impact. A wide selection of standard designs is available, while custom stencils — from street names to branded logos — can be created on request. Fully compliant with local road regulations, these stencils combine reliability, versatility, and expert craftsmanship in every cut.

STENCIL EXAMPLES

LEGENDS & WORDS

- A-Z
- 0-9
- STOP
- YIELD
- EXIT
- SLOW
- BUS
- LOADING ZONE
- NO PARKING

SHAPES

- ARROWS
- LINES

SYMBOLS

- DISABLED/PARAPLEGIC
- BICYCLE
- SPEED CONTROLS
- PARENT & CHILD CROSSING

CUSTOM

- STREET NAMES
- LOGOS
- HAZARD & SAFETY



EXPLORE OUR

AEROMARK® STENCIL

AEROSOL

SEE PAGE 67



FEATURING

MATERIALS:

✓ PLASTIC

Lightweight & durable, plastic stencils, ideal for long-lasting applications.

✓ METAL

Highly durable metal stencils for heavy duty markings, maintain crisp edges.

✓ MAGNETIC

Magnetic stencils for applications on straight or curved metal surfaces.

All stencils are precision-cut from **3mm thick** material, balancing lightweight handling with the rigidity needed for clean, sharp lines. Sizes available for standard designs comply with local road regulations, ensuring consistency and safety. Custom sizes and designs are available upon request to meet specific project requirements.

PREFORMED THERMOPLASTIC



Preformed thermoplastics are polymeric 600x1000mm sheets, pre-cut into the desired design for high-performing, long-lasting, and fast-applied road markings.

Available in **3.0mm (30% premix beads)** and **3.5mm (40% premix beads)** thicknesses, these reflective glass bead mixes provide optimal visibility and sustained retroreflectivity. Sheets may also include non-skid aggregate for enhanced grip and safety where needed.

The range covers high-visibility **Traffic** and **Non-Skid** markings, bespoke **Deco** designs and flexible **Tapes**; each developed for specific applications, from high-traffic and pedestrian zones to decorative, branded, or cycling areas.

The material is hot-applied using a propane gas torch, bonding securely to asphalt or primed concrete for durable, professional results.

Designs can be made up of multiple sheet pieces, precisely cut & puzzled together with **webbed glue** on the back, keeping the layout intact for easy, accurate installation.



6-8 TIMES MORE
DURABLE THAN PAINT



EASY
INSTALLATION



ULTRA
PERFORMANCE



PRE-CUT



PRE-TREATED
SHEETS



EMBOSSSED HEAT INDICATORS

Our preformed markings include small embossed indicators that, once heated to the proper temperature, melt away confirming that the product is fully fused to the surface.



BENEFITS

- Produced using ultra high quality ingredients & formulated to comply with the requirements of EN 1436, EN 1871, EN 1424, EN 1423 & EN 1790.
- Extremely durable & flexible.
- Bright UV stable colour range.
- Fast & easy installation
- Custom designs available.
- Continued retroreflection throughout lifetime of marking.
- Good skid resistance.



PLASTIFORM
TRAFFIC PLAY DECO

APPLICATION PROCESS

1



2



3



DRY

4



5



PLASTIFORM® TRAFFIC LINES

Consistent retro-reflective line marking with fast & accurate installation.



PLASTIFORM® TRAFFIC LINES WHITE 3.5mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3.5mm	1000 x 50mm	40%	1	FG0002406
				60	FG0002983
		1000 x 100mm		1	FG0002298
				30	FG0002984
		1000 x 150mm		1	FG0002490
				20	FG0002985
		1000 x 200mm		1	FG0002407
				15	FG0002986
		1000 x 250mm		1	FG0002491
				10	FG0002987
		1000 x 300mm		1	FG0002297
10				FG0002988	
1000 x 500mm	1	FG0002406			
	5	FG0002989			
	1	FG0002452			
1000 x 600mm	5	FG0002990			

PLASTIFORM® TRAFFIC LINES WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 50mm	30%	1	FG0002489
				60	FG0003055
		1000 x 100mm		1	FG0003036
				30	FG0003037
		1000 x 150mm		1	FG0003056
				20	FG0003057
		1000 x 200mm		1	FG0003058
				15	FG0003059
		1000 x 300mm		1	FG0003060
				10	FG0003061
		1000 x 500mm		1	FG0003062
				5	FG0003063
1000 x 600mm	1	FG0003038			
	5	FG0003054			

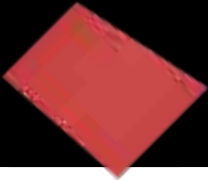
PLASTIFORM® TRAFFIC LINES GOLDEN YELLOW 3.5mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3.5mm	1000 x 50mm	40%	1	FG0002492
				60	FG0002991
		1000 x 100mm		1	FG0002493
				30	FG0002993
		1000 x 150mm		1	FG0002494
				20	FG0002994
		1000 x 200mm		1	FG0002495
				15	FG0002995
		1000 x 250mm		1	FG0002496
				10	FG0002996
		1000 x 300mm		1	FG0002497
				10	FG0002997
		1000 x 500mm		1	FG0002498
				5	FG0002998
				1	FG0002132
		1000 x 600mm		5	FG0003000

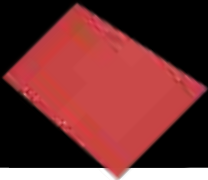
PLASTIFORM® TRAFFIC LINES GOLDEN YELLOW 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 100mm	30%	1	FG0003064
				30	FG0003052
		1000 x 600mm		1	FG0003065
				5	FG0003053

PLASTIFORM® TRAFFIC LINES RAL 3020 TRAFFIC RED 3.5mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3.5mm	1000 x 600mm	40%	1	FG0002216
				5	FG0003002

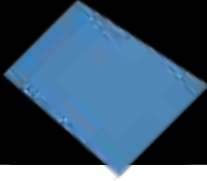
PLASTIFORM® TRAFFIC LINES RAL 3020 TRAFFIC RED 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 600mm	30%	1	FG0002505
				5	FG0003009

PLASTIFORM® TRAFFIC LINES RAL 5017 TRAFFIC BLUE 3.5mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES	
	3.5mm	1000 x 100mm	40%	1	FG0002937	
				30	FG0003067	
		1000 x 600mm		1	FG0002486	
				5	FG0003066	

PLASTIFORM® TRAFFIC LINES RAL 5017 TRAFFIC BLUE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 600mm	30%	1	FG0003068
				5	FG0003069

PLASTIFORM® TRAFFIC LINES BLACK 3.5mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3.5mm	1000 x 600mm	40%	1	FG0002215
				5	FG0003011

PLASTIFORM® TRAFFIC LINES BLACK 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 600mm	30%	1	FG0003050
				5	FG0003051

PLASTIFORM® TRAFFIC TAPES

Flexible retro-reflective tapes for smooth application for straight & curved marking.

**PLASTIFORM® TRAFFIC TAPE WHITE 3mm**

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	5000 x 50mm	30%	1	FG0002506
				24	FG0003012
		5000 x 100mm		1	FG0002101
				12	FG0003013
		5000 x 150mm		1	FG0002152
				8	FG0003014
		5000 x 200mm		1	FG0002153
				4	FG0003015
	5000 x 300mm	1	FG0002154		
		4	FG0003016		

PLASTIFORM® TRAFFIC TAPE GOLDEN YELLOW 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	5000 x 50mm	30%	1	FG0002507
				24	FG0003039
		5000 x 100mm		1	FG0002181
				12	FG0003040
		5000 x 150mm		1	FG0002182
				8	FG0003041
		5000 x 200mm		1	FG0002184
				4	FG0003042
	5000 x 300mm	1	FG0002183		
4		FG0003043			

PLASTIFORM® TRAFFIC TAPE BLACK 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	5000 x 150mm	30%	1	FG0002508
				8	FG0003044

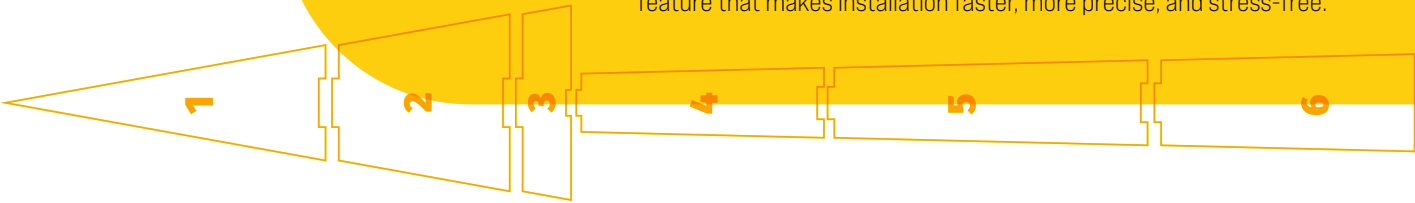
PLASTIFORM® TRAFFIC TAPE RAL 3020 TRAFFIC RED 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	5000 x 100mm	30%	1	FG0002177
				12	FG0003045
		5000 x 150mm		1	FG0002178
				8	FG0003046
		5000 x 200mm		1	FG0002179
				4	FG0003047
		5000 x 300mm		1	FG0002180
				4	FG0003048

**DESIGN PIECE
MARKERS
NUMBERS**

Each piece includes an allocated number printed on the underside, this marker is used as a guide to quick, accurate assembly of multi-sheet designs.

These markers help installers keep track of each element, ensuring every part of the design is correctly aligned – a simple, clever feature that makes installation faster, more precise, and stress-free.



PLASTIFORM® TRAFFIC ARROWS

Retro-reflective arrows, easily installed with precision placement for all directional guidance.

PLASTIFORM® TRAFFIC ARROW STRAIGHT AHEAD (WM 7.3) WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1000 x 600mm	30%	1	FG0002509
	2500 x 600mm		5	FG0003018
	4000 x 600mm		1	FG0002403
	5000 x 600mm		5	FG0003093
			1	FG0002157
			2	FG0003092
			1	FG0002156
			2	FG0003094

PLASTIFORM® TRAFFIC ARROW STRAIGHT AHEAD (RM 8.3) GOLDEN YELLOW 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1000 x 600mm	30%	1	FG0002510
	2500 x 600mm		5	FG0003098
	4000 x 600mm		1	FG0002511
	5000 x 600mm		5	FG0003097
			1	FG0002266
			2	FG0003096
			1	FG0002267
			2	FG0003095

PLASTIFORM® TRAFFIC ARROW ADD-ON LEFT TURN WHITE 3mm



THICKNESS	SIZES (LENGTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1000 mm	30%	1	FG0002513
	2500 mm		10	FG0003105
	4000 mm		1	FG0002514
	5000 mm		5	FG0003106
			1	FG0002515
			5	FG0003104
			1	FG0002241
			5	FG0003110

PLASTIFORM® TRAFFIC ARROW ADD-ON LEFT TURN
GOLDEN YELLOW 3mm



THICKNESS	SIZES (LENGTH)	PREMIX BEADS	UNITS PER PACK
3mm	1000 mm	30%	1
			10
	2500 mm		1
			5
	4000 mm		1
			5
	5000 mm		1
			5

CODES
FG0002516
FG0003111
FG0002517
FG0003112
FG0002518
FG0003101
FG0002243
FG0003113



PLASTIFORM® TRAFFIC ARROW ADD-ON RIGHT TURN
WHITE 3mm



THICKNESS	SIZES (LENGTH)	PREMIX BEADS	UNITS PER PACK
3mm	1000 mm	30%	1
			10
	2500 mm		1
			5
	4000 mm		1
			5
	5000 mm		1
			5

CODES
FG0002519
FG0003114
FG0002197
FG0003115
FG0002520
FG0003103
FG0002239
FG0003116

PLASTIFORM® TRAFFIC ARROW ADD-ON RIGHT TURN
GOLDEN YELLOW 3mm



THICKNESS	SIZES (LENGTH)	PREMIX BEADS	UNITS PER PACK
3mm	1000 mm	30%	1
			10
	2500 mm		1
			5
	4000 mm		1
			5
	5000 mm		1
			5

CODES
FG0002521
FG0003120
FG0002393
FG0003118
FG0002522
FG0003102
FG0002245
FG0003117

PLASTIFORM® TRAFFIC ARROW LEFT TURN
(WM 7.1) WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 900mm	30%	1	FG0002512
				5	FG0003122
		2500 x 900mm		1	FG0002404
				5	FG0003123
		4000 x 900mm		1	FG0002158
				2	FG0003124
		5000 x 900mm		1	FG0002224
				2	FG0003125

PLASTIFORM® TRAFFIC ARROW LEFT TURN
(RM 8.1) GOLDEN YELLOW 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 900mm	30%	1	FG0002523
				5	FG0003128
		2500 x 900mm		1	FG0002524
				5	FG0003127
		4000 x 900mm		1	FG0002227
				2	FG0003099
		5000 x 900mm		1	FG0002228
				2	FG0003125

PLASTIFORM® TRAFFIC ARROW RIGHT TURN
(WM 7.5) WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 900mm	30%	1	FG0002525
				5	FG0003132
		2500 x 900mm		1	FG0002198
				5	FG0003131
		4000 x 900mm		1	FG0002225
				2	FG0003130
		5000 x 900mm		1	FG0002226
				2	FG0003129

PLASTIFORM® TRAFFIC ARROW RIGHT TURN
(RM 8.5) GOLDEN YELLOW 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1000 x 900mm	30%	1	FG0002526
				5	FG0003133
		2500 x 900mm		1	FG0002527
				5	FG0003136
		4000 x 900mm		1	FG0002231
				2	FG0003134
		5000 x 900mm		1	FG0002232
				2	FG0003135

PLASTIFORM® TRAFFIC ARROW ROUNDABOUT RIGHT
WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	4000 x 900mm	30%	1	FG0002528
		5000 x 900mm		1	FG0002529

PLASTIFORM® TRAFFIC ARROW ROUNDABOUT RIGHT
GOLDEN YELLOW 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	4000 x 900mm	30%	1	FG0002530
		5000 x 900mm		1	FG0002531

PLASTIFORM® TRAFFIC ARROW LANE REDUCTION LEFT
WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	4000 x 1300mm	30%	1	FG0002377
		5000 x 1300mm		1	FG0002378

PLASTIFORM® TRAFFIC ARROW LANE REDUCTION RIGHT
WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	4000 x 1300mm	30%	1	FG0002199
		5000 x 1300mm		1	FG0002532

**PLASTIFORM® TRAFFIC ARROW LEFT & RIGHT
(WM 7.6) WHITE 3mm**


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1000 x 375mm	30%	1	FG0002533
	2500 x 1500mm		5	FG0003137
	4000 x 1500mm		1	FG0002534
	5000 x 1500mm		1	FG0002379
				FG0002535

**PLASTIFORM® TRAFFIC ARROW LEFT & RIGHT
(RM 8.6) GOLDEN YELLOW 3mm**


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1000 x 375mm	30%	1	FG0003138
	2500 x 1500mm		5	FG0003139
	4000 x 1500mm		1	FG0003140
	5000 x 1500mm		1	FG0002823
				FG0003141

**PLASTIFORM® TRAFFIC BIFURCATION ARROW LEFT
(GM 3.1) WHITE 3mm**


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	2500 x 1500mm	30%	1	FG0002536
	4000 x 1500mm		1	FG0002380
	5000 x 1500mm		1	FG0002537

**PLASTIFORM® TRAFFIC BIFURCATION ARROW RIGHT
(GM 3.3) WHITE 3mm**


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	2500 x 1500mm	30%	1	FG0002538
	4000 x 1500mm		1	FG0002200
	5000 x 1500mm		1	FG0002539

**PLASTIFORM® TRAFFIC BIFURCATION ARROW LEFT & RIGHT
(GM 3.2) WHITE 3mm**


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	2500 x 2200mm	30%	1	FG0002541
	4000 x 2200mm		1	FG0002542
	5000 x 2200mm		1	FG0002543

**PLASTIFORM® TRAFFIC INFORMATION ARROW
(GM 4.1) WHITE 3mm**


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	5000 x 1250mm	30%	1	FG0002544

PLASTIFORM® TRAFFIC LETTERS & NUMBERS

Preformed letters & numbers for clear, reflective road legends with quick installation.

Available for custom selection in the standard sizes listed below.
Pack quantities indicate the number of units supplied per selected letters and/or numbers.

PLASTIFORM® TRAFFIC LETTERS & NUMBERS SARTSMA FONT A-Z & 0-9 WHITE 3MM

	THICKNESS	SIZES (LENGTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	200mm	30%	20	FG0002545
		300mm		15	FG0002546
		500mm		1	FG0002547
		1000mm		1	FG0002548
		1200mm		1	FG0002549
		1600mm		1	FG0002550
		2400mm		1	FG0002551
		3000mm		1	FG0002552
		4000mm		1	FG0002553
		5000mm		1	FG0002554
Selection not limited to examples shown.					

PLASTIFORM® TRAFFIC LEGENDS / WORDS

Retro-reflective legends for easy & clear word markings that guide and inform road users.

PLASTIFORM® TRAFFIC LEGEND STOP (GM 7) WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1250 x 2950mm	30%	1	FG0002555
		2500 x 2940mm		1	FG0002146
		4000 x 2940mm		1	FG0002556



PLASTIFORM® TRAFFIC LEGEND BUS WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	1250 x 2130mm	30%	1	FG0002557
		2500 x 2130mm		1	FG0003142
		4000 x 2130mm		1	FG0002792

PLASTIFORM® TRAFFIC LEGEND EXIT WHITE 3mm

EXIT EXIT EXIT

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1250 x 2580mm	30%	1	FG0002559
	2500 x 2580mm		1	FG0002196
	4000 x 2580mm		1	FG0002560

PLASTIFORM® TRAFFIC LEGEND SLOW WHITE 3mm

SLOW SLOW SLOW

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1250 x 2940mm	30%	1	FG0003154
	2500 x 2935mm		1	FG0003155
	4000 x 2940mm		1	FG0003156

PLASTIFORM® TRAFFIC LEGEND TAXI WHITE 3mm

TAXI

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1500 x 2680mm	30%	1	FG0002794

PLASTIFORM® TRAFFIC LEGEND VISITOR WHITE 3mm

VISITOR

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	2000 x 4750mm	30%	1	FG0002798

PLASTIFORM® TRAFFIC LEGEND RESIDENTS WHITE 3mm

RESIDENTS

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	2000 x 6635mm	30%	1	FG0002797

PLASTIFORM® TRAFFIC LEGEND SALES WHITE 3mm

SALES

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1500 x 3845mm	30%	1	FG0002795

PLASTIFORM® TRAFFIC LEGEND SCHOOL WHITE 3mm

SCHOOL SCHOOL SCHOOL

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	1250 x 4560mm	30%	1	FG0002561
	2500 x 4560mm		1	FG0002562
	4000 x 4560mm		1	FG0002563

PLASTIFORM® TRAFFIC LEGEND RESERVED WHITE 3mm

RESERVED RESERVED

THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
3mm	300 x 765mm	30%	15	FG0002564
	500 x 1275mm		5	FG0002565

PLASTIFORM® TRAFFIC PARKING LOTS

Preformed symbols ensuring visible, compliant marking of every parking requirement.

PLASTIFORM® TRAFFIC DISABLED PERSONS PARKING WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	1000 x 750mm	30%	1
			5
	1800 x 1350mm		1
			2

CODES
FG0002268
FG0003145
FG0002566
FG0003144

PLASTIFORM® TRAFFIC DISABLED PERSONS PARKING GOLDEN YELLOW 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	1000 x 750mm	30%	1
			5
	1200 x 900mm		1
			1
	1800 x 1350mm		2

CODES
FG0002194
FG0003147
FG0002753
FG0002567
FG0003146

PLASTIFORM® TRAFFIC DISABLED PERSONS PARKING BLUE/WHITE RAL 5015 Sky Blue 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	1000 x 1000mm	30%	1
	1800 x 1800mm		1

CODES
FG0002213
FG0002568

PLASTIFORM® TRAFFIC DISABLED PERSONS PARKING BLUE/WHITE WITH BORDER RAL 5015 Sky Blue 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	1000 x 1000mm	30%	2
	1800 x 1800mm		1

CODES
FG0002569
FG0002570

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL AMBULANCE GOLDEN YELLOW 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	680 x 1000mm	30%	1

CODES

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL BUS GOLDEN YELLOW 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	680 x 1000mm	30%	1

CODES

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL DEFENCE FORCE
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL DIPLOMATIC
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL FIRE DEPARTMENT
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL LOADING ZONE
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL MINIBUS
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL POLICE
 DEPARTMENT GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL RICKSHAW
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL SOS PHONE
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC EXCLUSIVE SYMBOL TAXI
 GOLDEN YELLOW 3mm


THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

CODES

3mm

680 x 1000mm

30%

1

PLASTIFORM® TRAFFIC FAMILY PARKING WHITE 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

950 x 1460mm

30%

1

CODES

FG0002572

PLASTIFORM® TRAFFIC EXPECTING MOTHER BLUE/WHITE RAL 5015 SKY BLUE 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

1000 x 1000mm

30%

1

CODES

FG0002581

PLASTIFORM® TRAFFIC CHARGING FOR ELECTRIC VEHICLES "CHARGE" WHITE 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

1500 x 1440mm

30%

1

CODES

FG0002580

PLASTIFORM® TRAFFIC CHARGING FOR ELECTRIC VEHICLES BLACK/BLUE RAL 5015 SKY BLUE 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

1000 x 1000mm

30%

1

CODES

FG0002276

PLASTIFORM® TRAFFIC CHARGING FOR ELECTRIC VEHICLES RAL 6018 YELLOW GREEN 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

1600 x 1550mm

30%

1

CODES

FG0002277

PLASTIFORM® TRAFFIC ELECTRIC VEHICLE PARKING WHITE 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

480 x 980mm

1

590 x 1200mm

30%

1

685 x 1400mm

1

CODES

FG0002573

FG0002575

FG0002574

PLASTIFORM® TRAFFIC ELECTRIC VEHICLE PARKING RAL 6018 YELLOW GREEN/WHITE 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

750 x 750mm

1

1000 x 1000mm

30%

1

1500 x 1500mm

1

CODES

FG0002573

FG0002575

FG0002574

PLASTIFORM® TRAFFIC CHARGING FOR ELECTRIC VEHICLES "P" WHITE 3mm



THICKNESS

SIZES (LENGTH X WIDTH)

PREMIX BEADS

UNITS PER PACK

3mm

800 x 700mm

30%

1

CODES

FG0002579

CUSTOMIZE YOUR PARKING LOT

Bespoke parking lot symbols, logos & markings available upon request.
DESIGNED TO MEET ANY SITE OR BRANDING NEED.



PLASTIFORM® TRAFFIC PEDESTRIAN

Easy-to-install retro-reflective pedestrian symbols ensuring safe, visible pathways day and night.

PLASTIFORM® TRAFFIC PEDESTRIAN WALKING WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	980 x 550mm	30%	1	FG0002271
				5	FG0003152
		1500 x 820mm		1	FG0002272
				4	FG0003153

PLASTIFORM® TRAFFIC CHILDREN CROSSING WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	3000 x 2600mm	30%	1	FG0002488

PLASTIFORM® TRAFFIC PEDESTRIAN CROSSING WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	760 x 590mm	30%	1	FG0002582
		1200 x 920mm		1	FG0002583

PLASTIFORM® TRAFFIC WARNING, SAFETY & SPECIAL CHARACTERS

Preformed warning and special symbols ensuring clear communication and road user safety.



PLASTIFORM® TRAFFIC YIELD WHITE (WM5) 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	1250 x 450mm	30%	4
	2500 x 850mm		1
	2700 x 850mm		3
	3200 x 1200mm		1
	4000 x 1500mm		1

CODES
FG0002622
FG0002190
FG0002419
FG0003085
FG0002623

PLASTIFORM® TRAFFIC SYMBOL MOTORCYCLE WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	980 x 1200mm	30%	4
	1100 x 1335mm		3

CODES
FG0002624
FG0002625

PLASTIFORM® TRAFFIC SYMBOL BUS WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	2000 x 740mm	30%	2
	4000 x 1500mm		1

CODES
FG0002948
FG0002949

PLASTIFORM® TRAFFIC SYMBOL TRUCK WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	2000 x 1125mm	30%	1
	4000 x 2250mm		1

CODES
FG0002558
FG0002626

PLASTIFORM® TRAFFIC SYMBOL VEHICLE WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	740 x 2000mm	30%	2
	1100 x 3200mm		1

CODES
FG0002627
FG0002628

PLASTIFORM® TRAFFIC SYMBOL AIRPORT WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	5000 x 1670mm	30%	1

CODES
FG0002629

CIRCULAR, TRIANGULAR, RECTANGULAR & SQUARE SYMBOLS

Available for custom selection in the standard sizes listed below.

Pack quantities indicate the number of units supplied per selected symbol.

PLASTIFORM® TRAFFIC SYMBOL CIRCULAR WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	Ø 600mm	30%	5	FG0002630
		Ø 750mm		2	FG0002631
		Ø 1000mm		1	FG0002632
		Ø 1500mm		1	FG0002633
		Ø 1600mm		1	FG0002634
		Ø 2000mm		1	FG0002635
		Ø 3000mm		1	FG0002636

Symbol selection not limited to examples shown.

PLASTIFORM® TRAFFIC SYMBOL CIRCULAR BLACK/RED/WHITE 3mm

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	Ø 600mm	30%	2	FG0002637
		Ø 750mm		2	FG0002638
		Ø 1000mm		1	FG0002639
		Ø 1500mm		1	FG0002640
		Ø 2000mm		1	FG0002641
		2000 x 1000mm		1	FG0002642
		3000 x 2000mm		1	FG0002643
		4000 x 2000mm		1	FG0002644

Symbol selection not limited to examples shown.

**PLASTIFORM® TRAFFIC SYMBOL TRIANGULAR BLACK/RED/WHITE 3mm**

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	600 x 600mm	30%	2	FG0002645
		750 x 750mm		2	FG0002646
		1000 x 1000mm		1	FG0002647
		1500 x 1500mm		1	FG0002648
		2500 x 1200mm		1	FG0002649
		3600 x 1500mm		1	FG0002650
		3000 x 2000mm		1	FG0002651
		4000 x 2000mm		1	FG0002652

Symbol selection not limited to examples shown.

**PLASTIFORM® TRAFFIC SYMBOL RECTANGULAR / SQUARE
BLUE/WHITE RAL 5017 TRAFFIC BLUE 3mm**

	THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK	CODES
	3mm	900 x 600mm	30%	2	FG0002653
		750 x 750mm		2	FG0002654
		1000 x 1000mm		1	FG0002655
		1200 x 1000mm		1	FG0002656
		2000 x 1200mm		1	FG0002657
		2400 x 1200mm		1	FG0002658
		3000 x 2000mm		1	FG0002659
		4000 x 2000mm		1	FG0002660
Symbol selection not limited to examples shown.					

PLASTIFORM® TRAFFIC TACTILE

Easy-to-install retro-reflective markings, providing audible & tactile signals, enhancing road safety in all conditions.

PLASTIFORM® RUMBLE BARS YELLOW 9mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	9mm	1000 x 50mm	24	FG0002477

PLASTIFORM® RUMBLE BARS BLACK 9mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	9mm	1000 x 50mm	24	FG0002475

PLASTIFORM® RUMBLE BARS WHITE 9mm

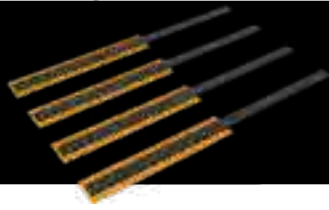
	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	9mm	1000 x 50mm	24	FG0002474

PLASTIFORM® RIB YELLOW 9mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	9mm	150 x 50mm	150	

PLASTIFORM® RIB WHITE 9mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	9mm	150 x 50mm	150	

PLASTIFORM® RUMBLE BASE YELLOW 3mm

THICKNESS

SIZES (LENGTH X WIDTH)

UNITS PER PACK

CODES

3mm

1000 x 100mm

30

FG0002473

1000 x 200mm

15

FG0002476

PLASTIFORM® RUMBLE BASE BLACK 3mm

THICKNESS

SIZES (LENGTH X WIDTH)

UNITS PER PACK

CODES

3mm

1000 x 100mm

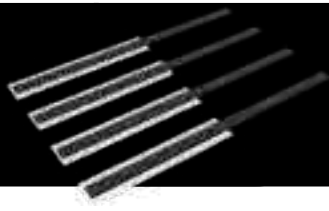
30

FG0002481

1000 x 200mm

15

FG0002480

PLASTIFORM® RUMBLE BASE WHITE 3mm

THICKNESS

SIZES (LENGTH X WIDTH)

UNITS PER PACK

CODES

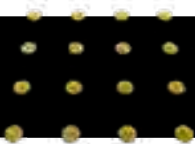
3mm

1000 x 100mm

30

1000 x 200mm

15

**PLASTIFORM® DOTS YELLOW 9mm**

THICKNESS

SIZES (LENGTH X WIDTH)

UNITS PER PACK

CODES

9mm

Ø 100mm

PLASTIFORM® DOTS BLACK 9mm

THICKNESS

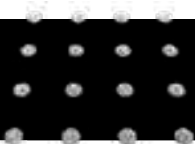
SIZES (LENGTH X WIDTH)

UNITS PER PACK

CODES

9mm

Ø 100mm

PLASTIFORM® DOTS WHITE 9mm

THICKNESS

SIZES (LENGTH X WIDTH)

UNITS PER PACK

CODES

9mm

Ø 100mm

PLASTIFORM® NON-SKID

Non-skid bicycle symbols delivering safety, retro-reflectivity and reliable surface grip.

PLASTIFORM® NON-SKID BICYCLE SA (GM 6.1) WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS & AGGREGATE	UNITS PER PACK
3mm	700 x 500mm	30%	5
	900 x 500mm		5
	1300 x 1000mm		3
	1600 x 1000mm		3

CODES
FG0002584
FG0002585
FG0002828
FG0002238



PLASTIFORM® NON-SKID BICYCLE SA (RM 17.1) GOLDEN YELLOW 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS & AGGREGATE	UNITS PER PACK
3mm	700 x 500mm	30%	5
	900 x 500mm		5
	1300 x 1000mm		3
	1600 x 1000mm		3

CODES
FG0002587
FG0002588
FG0002589
FG0002237

PLASTIFORM® NON-SKID BICYCLE SA GREEN PANEL RAL 6018 YELLOW GREEN 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	750 x 750mm	30%	1
	1000 x 1000mm		1
	1200 x 1200mm		1

CODES
FG0002590
FG0002591
FG0002592

PLASTIFORM® NON-SKID BICYCLE SMART WHITE 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS & AGGREGATE	UNITS PER PACK
3mm	700 x 610mm	30%	5
	900 x 790mm		5
	1300 x 1140mm		3
	1600 x 1400mm		3

CODES
FG0002593
FG0002594
FG0002595
FG0002592

PLASTIFORM® NON-SKID BICYCLE SMART GREEN PANEL RAL 6018 YELLOW GREEN 3mm



THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	750 x 750mm	30%	1
	1000 x 1000mm		1
	1200 x 1200mm		1

CODES
FG0002597
FG0002598
FG0002599

PLASTIFORM® NON-SKID BICYCLE SA SHARED LANE
WHITE 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS & AGGREGATE	UNITS PER PACK
3mm	700 x 500mm	30%	5
	900 x 500mm		5
	1300 x 1000mm		3
	1600 x 1000mm		3

CODES

FG0002600

FG0002601

FG0002602

FG0002603

PLASTIFORM® NON-SKID BICYCLE SA SHARED LANE
GREEN PANEL RAL 6018 YELLOW GREEN 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS & AGGREGATE	UNITS PER PACK
3mm	700 x 500mm	30%	1
	900 x 800mm		1
	1300 x 1000mm		1
	1600 x 1000mm		1

CODES

FG0002604

FG0002605

FG0002606

FG0002607

PLASTIFORM® NON-SKID BICYCLE ARROW STRAIGHT
WHITE 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	600 x 1800mm	30%	3

CODES

FG0002608

PLASTIFORM® NON-SKID BICYCLE ARROW STRAIGHT
GREEN PANEL RAL 6018 YELLOW GREEN 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	600 x 1800mm	30%	1

CODES

FG0002609

PLASTIFORM® NON-SKID BICYCLE ARROW LEFT
WHITE 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	2000 x 1400mm	30%	1

CODES

FG0002610

PLASTIFORM® NON-SKID BICYCLE ARROW LEFT
GREEN PANEL RAL 6018 YELLOW GREEN 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	2000 x 1400mm	30%	1

CODES

FG0002611

PLASTIFORM® NON-SKID BICYCLE ARROW RIGHT
WHITE 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	2000 x 1400mm	30%	1

CODES

FG0002612

PLASTIFORM® NON-SKID BICYCLE ARROW RIGHT
GREEN PANEL RAL 6018 YELLOW GREEN 3mm


THICKNESS	SIZES (LENGTH X WIDTH)	PREMIX BEADS	UNITS PER PACK
3mm	2000 x 1400mm	30%	1

CODES

FG0002613

PLASTIFORM® DECO

Vibrant preformed thermoplastic for custom, colourful & long-lasting decorative markings.

Transform ordinary spaces into expressive, high-impact environments with PlastiForm Deco. Available in 30 standard RAL colours, black & white or custom shades upon request, this vibrant range allows you to create and manufacture bespoke designs that bring identity and creativity to every surface.

Perfect for walkways, parking areas, public plazas, cycling paths, hotels, casinos, campuses, and retail environments, PlastiForm Deco markings enhance safety, visibility, and organisation while adding visual appeal and character. These durable, colourful surfaces help guide movement, reinforce branding, and create engaging pedestrian experiences that make any space more welcoming and memorable.

TYPICAL
THICKNESS
3
MM



DECO SOLUTIONS

- Corporate logos and branding
- Custom roadway, sidewalk, walkway & pedestrian crossings
- Custom parking lot demarcations, information & symbols
- Instructional & directional information
- Street names, numbers or identifying markings
- Place markers & area symbols



STANDARD
CLASSIC RAL
COLOURS

	RAL 1011 Brown Beige
	RAL 1012 Lemon Yellow
	RAL 1014 Ivory
	RAL 1015 Light Ivory
	RAL 1023 Traffic Yellow
	RAL 2004 Pure Orange
	RAL 3005 Wine Red
	RAL 3012 Beige Red
	RAL 3013 Tomato Red
	RAL 3015 Light Pink
	RAL 3020 Traffic Red
	RAL 4003 Heather Violet
	RAL 4006 Traffic Purple
	RAL 4010 Teleagenta
	RAL 5005 Signal Blue
	RAL 5015 Sky Blue
	RAL 5017 Traffic Blue
	RAL 5018 Turquoise Blue
	RAL 5022 Night Blue
	RAL 5024 Pastel Blue
	RAL 6018 Yellow Green
	RAL 6019 Pastel Green
	RAL 6024 Traffic Green
	RAL 6037 Pure Green
	RAL 7005 Mouse Grey
	RAL 7024 Graphite Grey
	RAL 7035 Light Grey
	RAL 8003 Clay Brown
	RAL 8007 Fawn Brown
	RAL 8023 Orange Brown
	White
	Black

Please Note: Colour Swatches & Illustrations displayed above are only to be used as a guide & can vary from the original.

ADHESIVES

Reliable preformed thermoplastic adhesives for fast & firm bonding.

STUDBINDA® BUNDY PAD WHITE 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	100 x 120mm	200	FG0002134
		120 x 120mm	200	
		200 x 200mm	80	

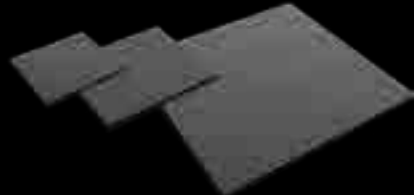
STUDBINDA® BUNDY PAD YELLOW 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	100 x 120mm	200	FG0002137
		120 x 120mm	200	
		200 x 200mm	80	

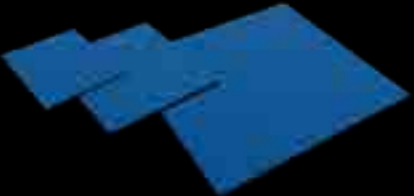
STUDBINDA® BUNDY PAD RED 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	100 x 120mm	200	FG0002143
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY PAD BLACK 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	100 x 120mm	200	FG0002320
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY PAD BLUE 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	100 x 120mm	200	
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY PAD GREEN 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	100 x 120mm	200	
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY RING WHITE 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	110 x 110mm	200	
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY RING YELLOW 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	110 x 110mm	200	
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY RING RED 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	110 x 110mm	200	
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY RING BLACK 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	110 x 110mm	200	
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY RING BLUE 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	110 x 110mm	200	
		120 x 120mm	200	
		200 x 200mm	80	

STUDBINDA® BUNDY RING GREEN 4mm

	THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK	CODES
	4mm	110 x 110mm	200	
		120 x 120mm	200	
		200 x 200mm	80	



STUDBINDA® MELT & POUR ADHESIVE BLACK

TYPE / CHEMISTRY	PREMIX AGGREGATE	UNITS PER PACK
Elasticized resins & polymers	30%	25 KG

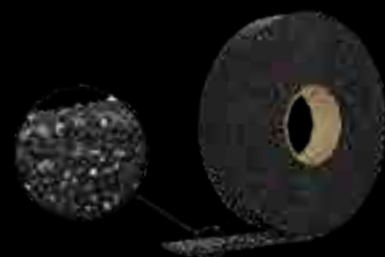
CODES

FG0002281

REPAIR SYSTEMS

Preformed thermoplastic repair solutions for strong, non-skid restoration of cracks, potholes, and surface joints.

PLASTIBAND® OVERBANDING TAPE



THICKNESS	SIZES (LENGTH X WIDTH)	UNITS PER PACK
5mm	5000 x 35mm	28
	5000 x 50mm	24
	5000 x 100mm	12
	5000 x 200mm	
	5000 x 300mm	
	5000 x 600mm	

CODES

FG0002331

FG0002332

FG0002333

FG0002334

FG0002335

FG0002336



PLASTIBAND® OVERBANDING RESIN

TYPE / CHEMISTRY	UNITS PER PACK
Elasticized resins & polymers	25 KG

CODES

THERMOFILL® RESIN, STONE & GRIT



TYPE / CHEMISTRY	NAMES	UNITS PER PACK
Preformed thermoplastic pellets	THERMOFILL® RESIN	20 KG
Specially coated stones	THERMOFILL® STONE	20 KG
Anti-skid aggregate	THERMOFILL® GRIT	20 KG

CODES

FG0002269

FG0002282

FG0002283



INSTALLATION EQUIPMENT

Achieve consistent, professional results with the right tools for the job.

EXPLORE OUR FULL RANGE OF PREFORMED THERMOPLASTIC EQUIPMENT





BITUMINOUS PRODUCTS



BENEFITS

- ✓ SUPERIOR BONDING STRENGTH
- ✓ WATERPROOF
- ✓ HARD WEARING
- ✓ NON-SKID
- ✓ COLD APPLIED - NO HEAT REQUIRED
- ✓ COST EFFECTIVE

Bitumen products offer versatile solutions for the repair, resurfacing and maintenance of asphalt, concrete pavements & hard dirt surfaces. Formulated for strength, flexibility & weather resistance, these products restore surface integrity and prevent water ingress. Suitable for use on national, primary & secondary roads which include warehouses, driveways, parking lots, highways, intersections & rural roads. For both emergency patching and long-term rehabilitation, bituminous materials deliver a durable, non-skid finish that withstands continuous traffic & extreme climatic conditions; ensuring dependable performance wherever tough surfaces are required.

PLASTILINE® COLD ASPHALT POTHOLE REPAIR



25KG BAG

Black bituminous, one component, water based, cold asphalt repair system for asphalt roads & flooring.

This **durable** mix forms a **strong, waterproof & skid-resistant** surface that can be used pre-mixed or blended on-site with aggregate. Ideal for repairing potholes, reinstating damaged areas, or resurfacing asphalt, concrete, and compacted dirt roads.

Applied cold with **no heat required**, it **bonds directly** to the substrate & **eliminates the need for primer** (water may be used as a primer if required). Suitable for roads, driveways, parking areas, and rural routes, it **performs in extreme temperatures**, delivers **exceptional adhesion** & provides **greater coverage** than conventional asphalt thanks to its lower density and zero-waste formulation.



RAKE

SYSTEMS

SYSTEMS	COMPACTED THICKNESS	TYPICAL YIELD	OPEN TO TRAFFIC (AFTER COMPACTING)
POTHOLE	30 mm per layer	59 kg/m ²	IMMEDIATE: light / 12 HOURS: Heavy
RESURFACING	10-20 mm per layer	20-40 kg/m ²	4-8 HOURS: Heavy

STANDARD COLOURS

BLACK

BITUMEN BEYOND THE ROAD.

Bituminous repair materials are not limited to roads — they're also used on car parks, warehouse yards, industrial yards and even lighter air-field areas.

Their ability to bond to asphalt and concrete, handle light to heavy traffic and resist weathering makes them one of the most adaptable surfacing materials available.

DID YOU
KNOW?



MAKING OUR ROADS SAFER!





NOTES

NOTES





SPECIALIZED

COATING SYSTEMS



SPECIALIZED SOLUTIONS TO
SAFER ROADS
SMOOTHER JOURNEYS

SPECIALIZED COATING SYSTEMS (PTY) LTD



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