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# 1. Scope of Works / Description of Systems of Plant & Equipment





## Scope of Works

**Site:** P23025 Panattoni Horton Road Poyle – Car Park/Yard Markings

100mm white standard car spaces 45 No  
100mm white EV spaces with logo 12 No  
100mm white/yellow disabled space with hatch and logo 2  
No 100mm white/yellow loading dock bay 5 No  
100/4000mm white/yellow level access door bays 2 No  
100/200mm white giveway markings 4 No





## 2. Suppliers and Manufacturers Directory



## **Suppliers Name & Address**

Shildon Thermoplastics,  
Hackworth Industrial Estate,  
Shildon,  
Co Durham  
D14 1HG  
Tel:- 01388 776070

Meon UK,  
Railside,  
Northarbour Spur,  
Portsmouth,  
Hampshire,  
PO6 3TU



### 3. Manufacturers Information





**ROAD AND CAR PARK MARKINGS**

Old Station Yard, Walton Lane, Barton under Needwood, Burton on Trent DE13 8EJ


Tel: 01283 712450

Email: [sales@gilvar.ndo.co.uk](mailto:sales@gilvar.ndo.co.uk)

**COSHH ASSESSMENT**

<b>Product Name:</b>	Road Marking white plain, car park screed, bright line - Thermoplastic	<b>COSHH Assess No.</b>	1.2A
<b>Description of Substance:</b>	Thermoplastic screed for line marking white powder	<b>Hazard Group</b>	None
<b>Workplace Exposure Limits:</b>	Total Dust – 10mg/m3 (LTEL, 8hrs) Inhalable Dust – 4mg/m3 (LTEL, 8hrs)	<b>Date:</b>	October 2022
<b>Task Activity:</b>	Cold powdered mix, hot applied, primarily used on asphalt and concrete surfaces	<b>Risk Phrases:</b>	None in full
<b>Suppliers Name &amp; Address</b>	Shildon Thermoplastics, Hackworth Industrial Estate, Shildon, Co Durham D14 1HG Tel:- 01388 776070	<b>Safety Phrases:</b>	None in full

**HAZARD PROPERTIES**

 <p>Dry powder in 20kg sack contains synthetic resin, mineral oil, Glass beads and titanium dioxide pigment. <b>LOW HAZARD</b> in powder form. Molten product adheres to skin and causes burns</p>	<b>State:</b>	Off white powder. Mixed hot material white.
	<b>Melting Point:</b>	70°C - 120°C
	<b>Flashpoint</b>	>230°C
	<b>Quantity Used</b>	Up to 40 No 20kg sacks per day
	<b>Frequency Usage:</b>	Daily
	<b>Task Length</b>	6hrs

Route of Exposure						Persons At Risk					
Skin	Yes	Eyes	Yes	Inhalation	Yes	Users of Product	Yes	Members of Public		No	
Ingestion	No	Cuts/ Abrasions	No	Injection	No		Other Workers		No	Young Persons	


**PPE REQUIREMENTS**

GOGGLES/FULL FACE SHIELD	Yes – BSEN166	APRONS	No
GLOVES	Yes full lower arm gauntlet – BSEN407	RESPIRATORS	No
OVERALLS	Yes	BARRIER CREAM	No

**ADDITIONAL CONTROL MEASURES**

<b>General Precautions</b>	Full PPE as above is <u>essential at all times</u> when using hot material	<b>Control Measures</b>	Correct handling will ensure no exposure to dust fumes or hot material.
<b>First Aid/Hygiene Arrangements</b>	Inhalation of hot vapours- remove to fresh air, if rapid recovery does not occur seek medical attention. Skin contact – cool with water, don't pick off material	<b>Fire Precautions</b>	Alcohol resistant foam dry chemical powder, CO2 or blanket. Use respiratory and eye protection. Toxic vapours may be released during fire <b>Do not use water as extinguisher</b>
<b>LEV Requirements</b>	DO NOT USE HOT BOILERS INTERNALLY. Ensure good ventilation	<b>Monitoring Requirements</b>	None required
<b>Transport Arrangements</b>	Classified as Non-hazardous no restrictions	<b>Storage Requirements</b>	Within low melt polythene sack
<b>Spillage Procedures</b>	Collect materials and recycle into boiler, or dispose into waste container	<b>Disposal Requirements</b>	Landfill, incinerators or recycle
<b>Date of Next Assessment: October 2023</b>			
<b>Full Name (printed): Emma O'Brien</b>			

P23025 Panattoni Horton Road Poyle

<b>Date:</b> 10.10.22	<b>Signature of Assessor:</b> 
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**ROAD AND CAR PARK MARKINGS**

Old Station Yard, Walton Lane, Barton under Needwood, Burton on Trent DE13 8EJ

Tel: 01283 712450

Email: [sales@gilvar.ndo.co.uk](mailto:sales@gilvar.ndo.co.uk)

**COSHH ASSESSMENT**

<b>Product Name:</b>	Road Marking Yellow Thermoplastic (Lead Free Pigment)	<b>COSHH Assess No.</b>	1.2B
<b>Description of Substance:</b>	Cold powdered mix, hot applied	<b>Hazard Group</b>	N/A
<b>Workplace Exposure Limits:</b>	10mg/m <sup>3</sup> (LTEL,8hrs) total dust 4mg/m <sup>3</sup> (LTEL,8hrs) inhalable dust	<b>Date:</b>	October 2022
<b>Task Activity:</b>	Cold powdered mix, hot applied, primarily used on asphalt and concrete surfaces	<b>Hazard Statement:</b>	H317, H334
<b>Suppliers Name &amp; Address</b>	Shildon Thermoplastics, Hackworth Industrial Estate, Shildon, Co Durham D14 1HG Tel:- 01388 776070	<b>Safety Phrases:</b>	N/A

**HAZARD PROPERTIES**

N/A	<b>State:</b>	Granular powder. Molten when hot
	<b>Melting Point:</b>	70-120°C
	<b>Flash Point</b>	>233°C
	<b>Solubility in Water</b>	Insoluble
	<b>Frequency Usage:</b>	Daily
	<b>Task Length</b>	N/E 6hrs

**Route of Exposure**

**Persons at Risk**

Route	Yes	No	Yes	No	Yes	No
Skin	Yes		Eyes	Yes	Inhalation	Yes
Ingestion	Yes		Cuts/Abrasions	No	Injection	No
					Users of Product	Yes
					Other Workers	Yes
					Members of Public	
					Young Persons	Yes


**PPE REQUIREMENTS**

GOGGLES/ FULL FACE SHIELD	Yes - BSEN166	APRONS	No
GLOVES	Yes full arm gauntlet - BSEN407	RESPIRATORS	No
OVERALLS	Yes	BARRIER CREAM	No

**ADDITIONAL CONTROL MEASURES**

<b>General Precautions</b>	<b>Control Measures</b>
Full PPE as above is <u>essential at all times</u>	Ensure there is sufficient ventilation of working area.
<b>First Aid/Hygiene Arrangements</b>	<b>Fire Precautions</b>
Skin – Cold – May cause irritation to skin, wash off immediately. Skin – Hot – Immerse immediately in cold water for at least 10 mins. Seek medical attention. DO NOT ATTEMPT TO REMOVE MATERIAL OR USE ANY TYPE OF SOLVENT OR THINNER. Eye – Cold – May cause irritation , rinse immediately EYE – Hot – Irrigate immediately/thoroughly with plenty of cold water for at least 10 mins. DO NOT ATTEMPT TO REMOVE MATERIAL OR USE ANY TYPE OF SOLVENT OR THINNER. Inhalation – Cold & Hot – May cause irritation to mucous membranes. Move affected person to fresh air. Seek medical attention. Ingestion – Cold & Hot– Rinse mouth immediately/thoroughly with plenty of cold water. DO NOT INDUCE VOMITING. Seek medical attention.	Carbon dioxide or dry powder. <b>DO NOT USE WATER.</b>
<b>LEV Requirements</b>	<b>Monitoring Requirements</b>
DO NOT USE HOT BOILERS INTERNALLY. Ensure good ventilation	None required
<b>Transport Arrangements</b>	<b>Storage Requirements</b>
Product is not classified as dangerous for transport	Dry powdered mix in sacrificial, low melt polythene bags 25kg, yellow pigment supplied in sachet form and placed in product bags during manufacture.



Spillage Procedures	Disposal Requirements
Negligible Eco toxicity. Although there are no known risks to aquatic life, do not allow material to enter drains, sewers and water courses	Product bags (low melt polythene) form part of the molten material. Any unused bags, pallet wrap or pallets should be taken for recycling, recovery or disposal through suitably qualified contractor.
<b>Date of Next Assessment: October 2023</b>	
<b>Full Name (printed): Emma O'Brien</b> <b>Date: 10.10.22</b>	<b>Signature of Assessor:</b> 



**ROAD AND CAR PARK MARKINGS**

*Old Station Yard, Walton Lane, Barton under Needwood,*

*Burton on Trent DE13 8EJ*

*Tel: 01283 712450*

*Email: [sales@gilvar.ndo.co.uk](mailto:sales@gilvar.ndo.co.uk)*

**PROPOSED SPECIFICATION FOR LINE MARKING - CAR PARKS**

1. All markings at all locations shall be hand or machine applied screeded thermoplastic material Class A to BSEN1436: 2000 Parts 1, 2 and 3 25kg sacks kite marked.
2. Solid glass beads shall be incorporated into the thermoplastic mixture, minimum 20% bead content for white markings. Yellow markings to be plain unreflectorised.  
White markings to be reflectorised.
3. Concrete surfaces to receive primer prior to application.
4. A skid resistance of 45.
5. A luminance value of 70 (65 after re-melting), alternatively, yellow markings luminance value 60.
6. A synthetic hydrocarbon material binder content 18-22%.
7. Colour shall be white or yellow.
8. Line markings shall be no less than 2mm or more than 5mm.
9. Safe heating temperature 0-220°C.

**MAINTENANCE**

10. Thermoplastic externally in areas of highest wear should be overlaid at 2-3 year intervals. Areas receiving less traffic, i.e., car spaces may give up to 10 year's maintenance free use.

**CLEANING**

11. Thermoplastic is generally self-cleaning due to traffic. However, in areas where traffic use is negligible, markings may be cleaned using a high-powered, warm jet wash with manufacturer's recommended cleaning fluid appropriate to the area being cleaned.



P23025 Panattoni Horton Road Poyle

**Registered No. 2168606 England V.A.T No. 473 6313 44**  
**Directors: C. M. Davies (Managing), J. A. Scarratt, E. J. O'Brien (Company Secretary)**

Rev: Oct 22

# SHILDON THERMOPLASTICS LIMITED

Manufacturers of Thermoplastic Road Marking Materials, Bitumen Products & Anti Skid Materials

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 Chester-le-Street,  
 County Durham, DH2 1AW  
 Tel: +44 (0)191 410 2177 Fax: +44 (0)191 410 6583  
 email: sales@shildonthermoplastics.com

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 Shildon,  
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 Tel: +44 (0)1388 776 070 Fax: +44 (0)1388 776 010  
 www.shildonthermoplastics.co.uk



"You're on the right lines"

## Thermoplastic Product Data Sheet - High Performance Thermoplastic Road Marking Material

### Description

Brightline is a high performance thermoplastic road marking material designed to provide exceptional dry retro reflectivity performance on the road.

### Uses

Brightline should be applied on roads where enhanced whiteness and retro reflectivity area required increasing driver awareness and safety. This may be a general requirements or one specific to hazardous section of road. Brightline is a true multi-purpose material and may be applied by screed, extrusion or spray methods.

### Benefits

Brightline meets the higher performance criteria that can be specified within BS EN 4136. Brightline offers consistent melt viscosity, producing lines with excellent definition, retro reflectivity and long-term durability.

## ROAD MARKING MATERIALS (Product range to EN 1871, EN 1824, EN 1436)

Product	Screed	Spray	Extruded
"Brightline" Standard	•	•	•
"Brightline" High Performance	•	•	•
Plain White	•	•	•
Car Park	•		
Yellow Reflective	•	•	•
Yellow Plain	•	•	•
Nightvision (Wet Night Visibility)	(PROFILE)	(PROFILE)	
Ribtex	(PROFILE)	(PROFILE)	
Blue Disabled Bays	•		
Red Route	•		

**PRODUCT TECHNICAL DATA**

Product	Luminance	Mcl/Lux	S/Point	SRV
"Brightline" Standard	LF 4	100min	SP1	45
"Brightline" High Performance	LF 6	150min	SP2	55
Plain White	LF 4	-	SP1	45
Nightvision (Wet Night Visibility)	LF 6	80min	SP2	55
Ribtex	LF 4	100min	SP2	50
Yellow Plain	LF 2	-	SP1	45
Yellow Reflective	LF 2	80min	SP1	45

**Surface Preparation**

Ensure that the road surface is dry and free from dusty, dirt, grease, salt and other contaminants. The road surface temperature must be above 5°C. Be aware that road markings applied to a new or abnormally hot bituminous surface can become discoloured or obliterated by the transfer of surface bitumen by vehicle tyres.

Thermoplastic road marking materials can be laid over existing thermoplastic markings if the original markings are sound. Old paint markings must be removed before applying thermoplastic.

Badly worn bituminous or concrete surfaces should be treated with Bitex Primer prior to application of hot applied surfacing.

**Product Application**

The maximum safe heating temperature of 200°C should never be exceeded. Heating above the recommended pouring temperature or prolonged heating should be avoided otherwise deterioration of the pigment and the resin binder may occur.

Thermoplastic road marking material is supplied in melt able polythene sacks, which enables the whole sack to be placed into a pre-heater fitted with a mechanical stirrer and thermometer. When the material has been heated to a required application temperature, carefully transfer to the application equipment and proceed with use.

Where initial retro reflectivity or skid resistance is specified, Shildon Thermoplastic can provide glass beads/aggregate blends to suit.

Melted materials may be re-used after solidifying providing the total time in the molten state has not exceeded 6 hours.

The material should be laid to the following thicknesses:

Screed	2-5mm
Extrusion	2.5-3.5mm
Spray	>1.5mm

**Aftercare**

Under normal trafficking conditions with temperatures within normal ranges and periodic rainfall, thermoplastic should be self-cleaning

**Packaging and Storage**

Thermoplastic road marking materials are packaged in approx. 25kg heat sealed melt able polythene sacks and sold stretch-wrapped on pallets of approx. 1 tonne. This may vary for export/shipping requirements. Although the bags are sealed they contain vent holes through which water can enter and therefore the material should be stored under cover in dry conditions. Under normal circumstances thermoplastic has a shelf life of at least 1 year.



## ROAD AND CAR PARK MARKINGS

Old Station Yard, Walton Lane, Barton under Needwood,  
Burton on Trent DE13 8EJ

## COSHH ASSESSMENT

<b>Product Name:</b>	ViaLine Toluene Free Lining paint	<b>COSHH Assess No.</b>	1.65
<b>Description of Substance:</b>	Coloured paint, solvent-based, used for road marking professional use only.	<b>Hazard Group</b>	3
<b>Workplace Exposure Limits:</b>	Acetone VME=500ppm-1210mg/m3 France n-Butyl acetate – VME = 1500ppm (710mg/m3) France Ethyl acetate – VLE = 400ppm (1400mg/m3) France- TWA=400ppm-1400mg/m3 VME=mean exposure 8hrs/day-5 days/week	<b>Date:</b>	January 2022
<b>Task Activity:</b>	Hard standing surface coating	<b>P Statements</b>	P210,243,280,303+361+353, 304+340,305+351+338,403+233,501
<b>Suppliers Name &amp; Address</b>	Meon UK, Railside, Northarbour Spur, Portsmouth, Hampshire, PO6 3TU	<b>H Phrases:</b>	H225,H319, H336, H362, H412

## HAZARD PROPERTIES

	<b>State:</b>	Coloured fluid suspension
	<b>Colour:</b>	White/yellow/Black/Primrose
	<b>Flash Point:</b>	4°C
	<b>Vapour Pressure</b>	9kPa 20°C
	<b>Frequency Usage:</b>	Daily
	<b>Task Length</b>	N/E 8 hrs

Route of Exposure						Persons At Risk					
Skin	Yes	Eyes	Yes	Inhalation	Yes	Users of Product	Yes	Members of Public		No	
Ingestion	Yes	Cuts/Abrasions	No	Injection	No		Other Workers		Yes	Young Persons	


## PPE REQUIREMENTS

GOGGLES	Yes – BSEN166	APRONS	N/A
GLOVES	Gauntlets – BSEN407	RESPIRATORS	Yes (in enclosed areas FFP2)
Overalls	Full PPE	BARRIER CREAM	N/A

## ADDITIONAL CONTROL MEASURES

<b>General Precautions</b>	Full PPE to be worn at all times. Use product as specified	<b>Control Measures</b>	Correct handling and use of product will ensure no exposure.
<b>First Aid/Hygiene Arrangements</b>	Inhalation – Remove to fresh air. If unconscious turn to recovery position. Seek immediate medical help. Skin – Wash with soap and water. Remove contaminated clothing and launder before re-use. Eye – Flush with clean water for 10 minutes. Obtain medical attention. Ingestion – DO NOT INDUCE VOMITING. If person vomits, turn to recovery position and seek immediate medical attention.	<b>Fire Precautions</b>	Water spray, Foam, CO2, dry powder DO NOT USE HIGH VOLUME WATER JET.
<b>LEV Requirements</b>	Must NOT be handled in confined spaces. Ensure good LEV.	<b>Monitoring Requirements</b>	Ensure no naked flames or smoking
<b>Transport Arrangements</b>	Flammable liquid.	<b>Storage Requirements</b>	Store in a cool dry. Sealed in containers. Ensure there are no naked flames, hot elements or other sources of ignition.
<b>Spillage Procedures</b>	Contain liquid with sand or earth then absorb with material. Sweep up and set a-side for later disposal.	<b>Disposal Requirements</b>	Obtain services of registered waste disposal contractor for disposal to licensed site.
<b>Date of Next Assessment:</b>	January 2023		

P23025 Panattoni Horton Road Poyle

<b>Full Name (printed):</b> <u>Emma O'Brien</u> <b>Date:</b> <u>07.01.22</u>	<b>Signature of Assessor:</b> 
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**ROAD AND CAR PARK MARKINGS**

*Old Station Yard, Walton Lane, Barton under Needwood,*

*Burton on Trent DE13 8EJ*

*Tel: 01283 712450*

*Email: [sales@gilvar.ndo.co.uk](mailto:sales@gilvar.ndo.co.uk)*

## **GILVAR LINING LTD.**

### **PROPOSED PAINT SPECIFICATION FOR CAR PARK MARKING**

1. Low Solvent Acrylic
2. All markings to be roller/airless spray applied.
3. One coat application
4. Unreflectorised/may be reflectorized with ballotin
5. Colour range White/Yellow
6. Markings to be laid to a clean, dry surface.

### **MAINTENANCE/CLEANING**

7. Markings may be washed with warm water and hand brushed, or low power water jet.
8. Re-coat over existing as required dependent on wear

Contact: C. Mark Davies Tel: 01283 712450 Fax: 01283 716525 Email: [sales@gilvar.ndo.co.uk](mailto:sales@gilvar.ndo.co.uk)

Gilvar Limited Limited  
Old Station Yard  
Walton Lane  
Barton under Needwood  
Burton on Trent  
Staffs  
DE13 8EJ

P23025 Panattoni Horton Road Poyle



**Registered No. 2168606 England V.A.T No. 473 6313 44**  
**Directors: C. M. Davies (Managing), J. A. Scarratt, E. J. O'Brien (Company Secretary)**

Rev: Jan'22



## ViaLineF216 - HIGHWAY SPEC ACRYLIC LINE MARKING PAINT



Spectrum ViaLine F216 is a high quality, fast drying road marking and delineation paint that can be used for almost all line marking applications, ideal for use on hard surfaces such as roads, car parks and distribution centres and can also be used to refresh markings. ViaLine F216 is a toluene free, high solid content and low odour paint. It features high bead retention properties which ensures high performance in durability and retro-reflectivity over a long period of time. ViaLine F216 can be applied using airless spray equipment and is supplied in 20kg tins. ViaLine F216 comes packaged in the innovative EnviraPac liner system, which allows maximum usage of product, recycling of clean metal tins and most importantly considerable reduction of waste costs.

### FEATURES AND BENEFITS:

- High performance (P5 R3 Q3 S3) compared to standard ViaLine (P5 R3 Q2 S1)
- Excellent durability - Certified to: 1 000 000 wheel passes (P5), maintaining standards of Q3 (day), Q3 (night), and S3 skid resistance
- High solids for excellent opacity and whiteness giving better visibility day and night
- High binder rate with increased adhesion to substrate



White



CALL FREE: 0808 118 1922



MEONUK.COM



**PREPARATION:**

**SURFACE PREPARATION:**

The application surface should be sound and clean, free from grease, oil, rust, scale, dirt, or any other soiling that might affect adhesion or performance. In any case, but especially in the case of overcoating existing line markings, it is further recommended that test areas be coated to ensure good adhesion and/or compatibility with the substrate.

Asphalt - weathered - It is recommended that asphalt and other similar surfaces be allowed to through harden for up to 6 months before painting. Test trials should be carried out in the first instance on a small area.

Concrete and other cementitious surfaces - including powerfloat, tamped or brushed concrete, monoblocks and pavers - Ensure surface is sound, clean and free from laitance - we recommend a preparation method suitable for the specific location and surface is carried out before application of product, to ensure surface is properly prepared back to clean and sound substrate. Examples of preparation methods that may be suitable are captive shot blasting, diamond grinding, scabbling or planing. It is critical that utmost attention is paid to cleanliness and good workmanship, whatever preparation method is used, as the presence of any loose material, dust, soiling or previous coatings are likely to reduce adhesion of new coatings.

New concrete should be left to harden before coating, as the curing process and residual moisture content can lead to product delamination if coated too early.

**PRIMERS:**

Asphalt and tarmacadam - no primer required  
Concrete, pavers and monoblocks - use **Meon UniPrime X250**

**MIXING:**

**MIXING INSTRUCTIONS:**

Stir thoroughly before use.  
Thinning: This product is supplied ready to use and typically does not need thinning. In low temperatures, **Meon SF Thinners X290** may be used, up to 20% by volume.

**APPLICATION:**

ViaLine F216 is applied using airless spray equipment. If retro-reflectivity is required, broadcast reflective beads or bead/grain mix onto lines immediately after laying and before curing commences. We recommend the use of machine-fitted pressurised bead dispensers for best results, as they provide an even distribution and controlled dispense rates.

**BEAD APPLICATION:**

For S1 and S3, use Potters Starlite 1000 AC13 SRT glass beads.  
For S2 (P2B) use Potters Starlite 1000 AC13 SRT to inject into the paint and Potters Starlite 425-125 AC13 SRT glass beads to drop on.

Do not apply when the air or surface temperature is below 5°C or less than 3°C above dew point; when there is rain, mist, fog, or snow imminent and when the surface is wet with condensation or likely to be during the drying period.

**CURING:**

Touch dry: 5 minutes @ 15°C  
Walk on time: 10 minutes @ 15°C  
Traffic time: 20 minutes @ 15°C  
Full cure: 60 minutes @ 15°C  
Recoat: 1-2 hours @ 15°C

**TECHNICAL:**

**PRACTICAL COVERAGE (to certification):**

	g/m <sup>2</sup> Wet	WFT	g/m <sup>2</sup> Glass Beads
<b>1RH 1371 S1:</b>	360	217	450
<b>1RH 1575 S3:</b>	490	295	445

	g/m <sup>2</sup> Wet	WFT	g/m <sup>2</sup> Drop On Beads	g/m <sup>2</sup> Injection Beads
<b>(P2B) 1RH 1378 S2:</b>	590	205	406	174

**CERTIFICATION:**

All below apply when reflective beads are correctly applied:  
Day visibility: 141 mcd.m-2.lx-1 (Q4) Very good whiteness  
Night visibility: 191 mcd.m-2.lx-1 (Q3)  
Anti skid: SRT 0,54 minimum (S2)  
Durability: Certified to 1,000,000 (P5) wheel passes,

**AFTERCARE AND MAINTENANCE:**

Use **Meon UltraClean X792** to clean uncured ViaLine F216 from tools and equipment.

**STORAGE:**

**STORAGE CONDITIONS:**

Storage area should be dry, protected from direct sunlight and extremes of temperature - i.e. between 5 & 20°C. If product is stored for more than 30 days, full and thorough mechanical mixing will be required before using.

**SHELF LIFE:**

6 months when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

**SIZES AVAILABLE:**

Supplied in 20kg tins.

**HEALTH AND SAFETY:**

Avoid inhalation of vapours and contact with skin and eyes. Wear suitable protective clothing, gloves and eye/face protection. Take additional care when spraying under high pressure. Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on 023 9220 0606.



**MEON UK**

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## 4. As Built Drawings

N/A





## 5. Testing & Commissioning Results and Certificates

N/A





## 6. Operation

N/A





## 7. Maintenance Procedures and Planned Maintenance





## Cleaning and Maintenance Regimes

### P23025 Panattoni Horton Road Poyle

This maintenance schedule for **P23025 Panattoni Horton Road Poyle** is to be followed from 02<sup>nd</sup> September 2024 year on year to ensure all plant and equipment is kept within warranty.

Please keep a log of these inspections so that records can be checked should an issue arise.

**Code; ✓ Blue – Recommended ✓ Red – To Maintain Warranty**

Item	Daily	Weekly	Monthly	3 Months	6 Months	9 Months	Annually	5 Yearly	Certificates	Regime
Car Park Markings – Thermoplastic								✓	N/A	Thermoplastic externally in areas of highest wear should be overlaid 2-3 year intervals. Areas receiving less traffic, i.e. car spaces may give up to 10 years maintenance free use. Thermoplastic is generally self-cleaning due to traffic, however in areas where traffic use is negligible, markings maybe cleaned using a high powered warm jet wash with manufacturer's recommended cleaning fluid appropriate to the area being cleaned.
Yard Markings – Vialine Paint								✓	N/A	Markings may be cleaned with clean water and mild detergent solution.



## 8. Spares Information

N/A





## 9. Guarantees and Warranties

N/A







## 10. Replacement Strategy

N/A





## 11. Demolition Decommissioning or Disposal



## **Disposal Requirements**

### **Thermoplastic screed for line marking white powder**

Landfill, incinerators or recycle

### **Road Marking Yellow Thermoplastic (Lead Free Pigment)**

Product bags (low melt polythene) form part of the molten material. Any unused bags, pallet wrap or pallets should be taken for recycling, recovery or disposal through suitably qualified contractor.

### **ViaLine Toluene Free Lining paint**

Obtain services of registered waste disposal contractor for disposal to licensed site.