



MEON
DELIVERING GREAT SURFACES

**PREMIUM LINE MARKING
AND SURFACE COATING
SOLUTIONS**

INTRO

It is all about finding the correct solution for every project.

Our mission is to ensure that every line marking, or surface coating we provide is the perfect product solution, so you can deliver great surfaces.

The Spectrum selection has evolved over nearly 3 decades of experience in almost any imaginable application, delivering on a wide range of required outcomes.

This publication covers a wide collection of options for line marking and surface coating with an associated range of primers, sealers, and ancillary products.

We appreciate that for some, the number of options might make it a challenge to identify the precise solution required for your application, so we invite you to collaborate with one of our experts to ensure perfect selection.

Despite a huge selection of answers to any project requirements, we do recognise that there is always the extraordinary and once-in-a-lifetime situation. Engage with our innovation and product support teams – you never know what might come from your enquiry that will benefit the line marking and surface coating community.

Our approach is holistic and includes advice and support on application equipment as well as access to our industry leading training support, either online or on site.

Thank you for working with us in our mutual desire to deliver great surfaces.

Please feel free to connect at any time using any of the many communication channels available.

Gary Spencer

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EXTERNAL LINE MARKING

Meon have a unique range of line marking products for external applications, with each having their own specific advantage and ideal areas of use.

As there are a huge range of surfaces types and varying traffic volumes it is important there is a solution for each, with options to select durability, reflectivity, environmentally friendly or just a good value marking.

KEY



EnviraPac product



Non-EnviraPac product



Squeegee applied



Hand mould applied



Roller or brush applied



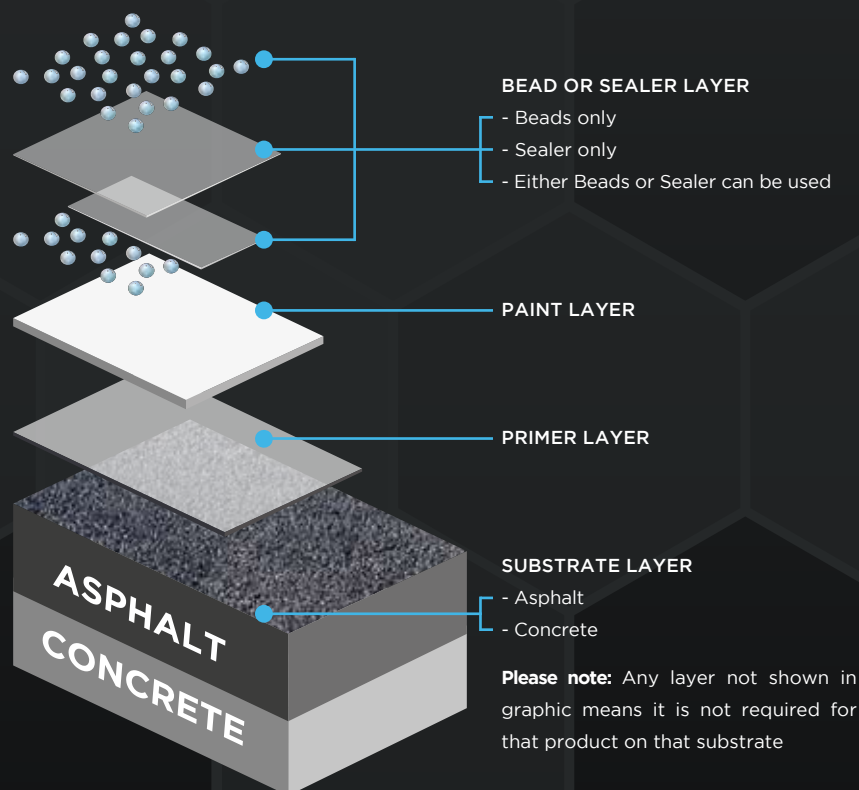
Spray applied



Custom RAL colours



Non stock colours - check index at the back





REFLECTIVE GLASS BEADS

HOW GLASS BEADS EXTEND THE LIFESPAN OF MARKINGS:

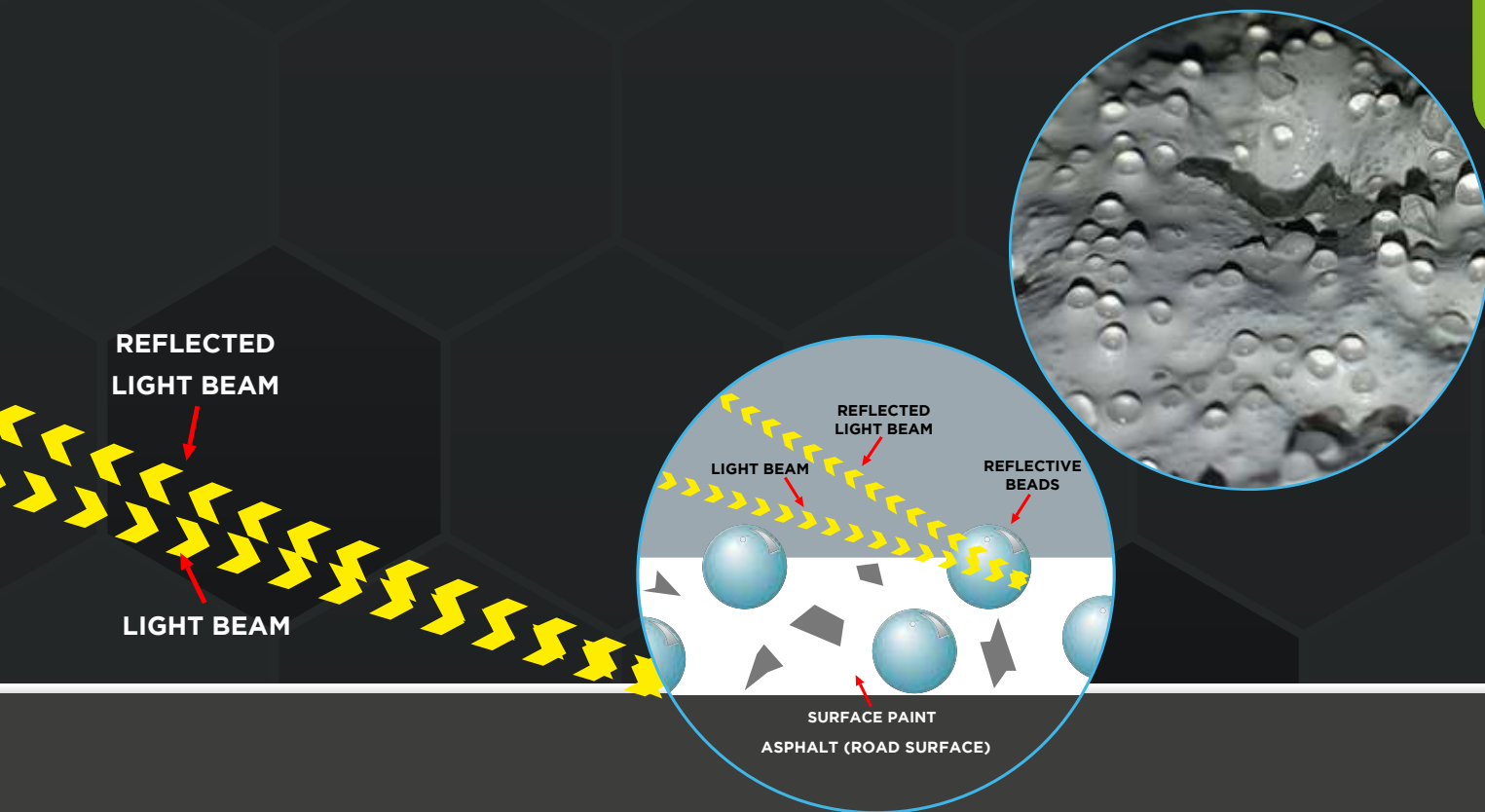
Glass beads greatly increase reflectivity, as well as increasing the durability of the marking by up to 4-5 times longer than when beads are not applied. This is due to the fact that when a wheel passes over the line, it comes mainly in contact with the elevated embedded bead, rather than the painted line.

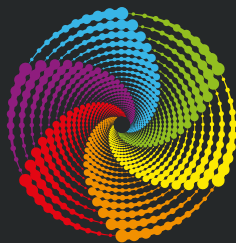
Reflective beads are glass particles that are embedded into the paint at the time of application. Glass beads reflect light from a light source back up to the driver in the front seat, similar to cats eyes seen on roads. This is to ensure the marking is visible in darkness and low-light situations.



**SURFACE PAINT
ASPHALT (ROAD SURFACE)**

NAME	TYPE	PARTICLE SIZE	COMPATIBILITY	ANTI-SLIP	USE
Echostar 5	Reflective	710-125 μ m	Solvent, Water, MMA	SRT	Off & On Highway Markings Type I
Echostar 10	Reflective	850-125 μ m	Solvent, Water, MMA	SRT	Off & On Highway Markings Type I
Echostar 20	Reflective	1180-125 μ m	Solvent, Water, MMA	SRT	Highway Markings Type II
Echostar 25	Reflective	1180-212 μ m	MMA	SRT	Highway Markings Type II
Echostar 30	Reflective	1400-212 μ m	MMA	SRT	Highway Markings Type II
Swarco Reactive Glass Beads	Reactive & Reflective	125-1300 μ m	MMA		Off & On Highway Markings Type I
Swarco Reactive Glass Beads	Reactive & Reflective	125-2000 μ m	MMA		Highway Markings Type II
Type 3 Airport Grade	Reflective	1180-300 μ m	Solvent Based Paint MMA		Airport Markings
Standard Highway Grade	Reflective	425-125 μ m	Solvent Based Paint		Highway Markings Type I





SPECTRUM

THE MIX ROOM

The Meon Mix Room offers an opportunity to add corporate colours or creativity to a specific project. It uses small batch pigmenting to produce RAL colours for a growing number of product lines. This currently applies to three solvent based products as shown below:

TrafficLine X410 - Solvent based epoxy line marking paint - page 9

ViaLine F210 - Solvent based acrylic line marking paint - page 11

MultiGrip X440 - Solvent based epoxy slip resistant paint - page 49



RAL CHART



TRAFFICLINE X410 - SOLVENT BASED EPOXY LINE MARKING PAINT

Spectrum TrafficLine X410 is a solvent based line marking paint which can be used for almost all applications. It is approved for use on airfields, but can also be used for applications such as car parks, distribution centres and docks. TrafficLine X410 is an epoxy based product, which means it is very resistant to fuels and oils. It can also be manufactured to a range of RAL colours, with short lead times.

FEATURES AND BENEFITS

- Approved for airfields
- Hard-wearing product, well proven in demanding locations
- Excellent adhesion to concrete and asphalt surfaces; this includes traditionally difficult surfaces, such as blocks and pavers



Custom RAL colours

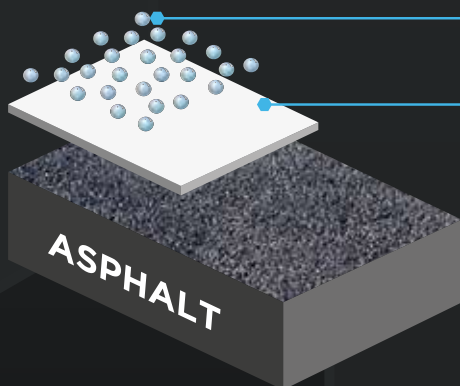


SIZES AVAILABLE:



TECHNICAL INFORMATION

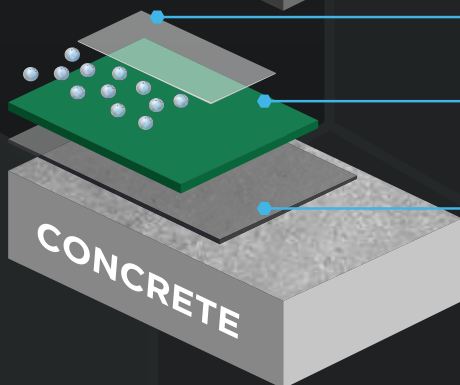
TYPICAL COVERAGE:	m ² per kg	g/m ²	100mm line per kit
	2.4m ²	416g/m ²	480m
CERTIFICATION:	Conforms to BS EN 1436, BS EN 1871 and BS 6044		
	Conforms to BAA plc Airside Civil Engineering Reference Specification, Section 33.2.3		
SRV:	Approx 36		
FILM THICKNESS:			
WFT (µm):	288		
DFT (µm):	150		
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	10 mins	20 mins	7 days
Technical data @ 20°C and 65% relative humidity			


BEADS:

Reflective Highway - Echostar 5 SBP
Airports - Reflective Type 3 Airport Grade Beads

PAINT:

TrafficLine X410 - Solvent based epoxy line marking paint

APPLICATION METHODS:

BEADS OR SEALER:

Use **ClearSeal W260** or use beads stated above

PAINT:

TrafficLine X410 - Solvent based epoxy line marking paint

APPLICATION METHODS:

CONCRETE PRIMERS:

External concrete, pavers and monoblocks - Use **Meon UniPrime X450**

CLEANERS:

UltraClean X792

THINNERS:

SF Thinners X495

PLEASE NOTE: For further information please download or request the TDS.

VIALINE F210 - SOLVENT BASED ACRYLIC LINE MARKING PAINT

Spectrum ViaLine F210 is a solvent based line marking paint ideal for use on roads, car parks, distribution centres and docks. It is toluene free, which means it is less harmful to the environment and safer for the user. ViaLine F210 has a high solid content which provides excellent opacity and it is easy to spray year-round in all temperatures.

FEATURES AND BENEFITS

- Fast drying, for rapid return to service
- Toluene-free - more environmentally friendly
- High solid content for excellent opacity



Custom RAL colours

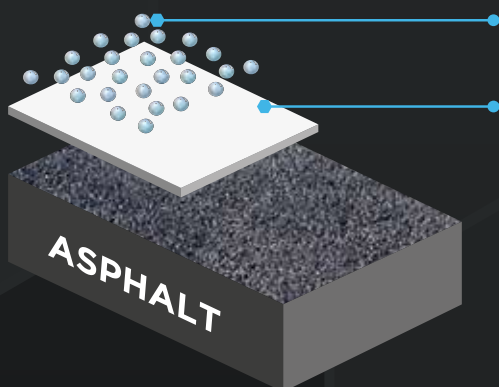


SIZES AVAILABLE:



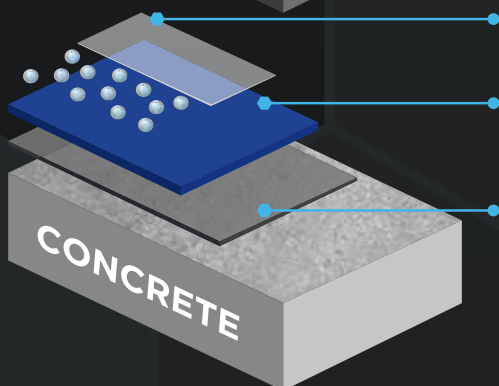
TECHNICAL INFORMATION

TYPICAL COVERAGE:		m² per kg	g/m²	100mm line per kit
		1.7m²	580m²	340m
CERTIFICATION:		Tested in accordance to EN 1436 and EN 1824		
PERFORMANCE:		P5 Q2 R3 S1		
FILM THICKNESS:				
WFT (µm):		347		
DFT (µm):		270		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		5 mins	20 mins	1 hour
Technical data @ 15°C and 65% relative humidity				



BEADS:
Reflective - Echostar 5 SBP

PAINT:
ViaLine F210 - Solvent based acrylic line marking paint
APPLICATION METHODS: 



BEADS OR SEALER:
Use **ClearSeal X260** or use beads stated above

PAINT:
ViaLine F210 - Solvent based acrylic line marking paint
APPLICATION METHODS: 

CONCRETE PRIMERS:
External concrete, pavers and monoblocks - Use **Meon UniPrime X250**
Internal powerfloated concrete - Use **Meon UniPrime X250**

CLEANERS:
UltraClean X792

THINNERS:
SF Thinners X290

PLEASE NOTE: For further information please download or request the TDS.

VERSALINE W210 - WATER BASED ACRYLIC LINING PAINT

Spectrum VersaLine W210 is a water based acrylic line marking paint. It is less harmful to the environment than solvent based paints and has a very low odour. It is the Spectrum range's highest performing single pack paint, tested to 4 million wheel passes, while maintaining very high daytime visibility and retro-reflection. It is ideal for use on urban roads, car parks, distribution centers and docks. The water based formulation also removes the need for solvent thinner handling, storage and disposal.

FEATURES AND BENEFITS

- Removes requirement for solvent thinners
- Non hazardous water based product
- Highest performing single pack paint



White



Traffic Yellow
RAL 1023



Black



Traffic Red
RAL 3020

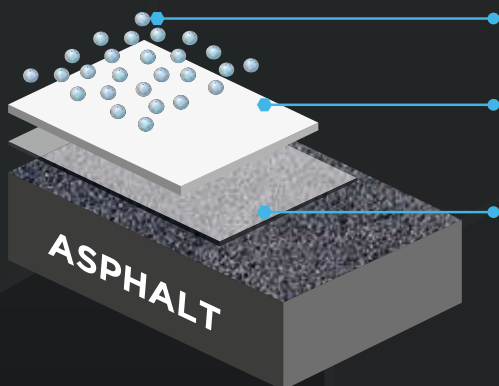


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:		m² per kg	g/m²	100mm line per kit
		1.3m²	720m²	276m
CERTIFICATION:		Tested in accordance with EN 1436 and EN 1871		
PERFORMANCE:		P7 Q5 R2 S1		
FILM THICKNESS:				
WFT (µm):		416		
DFT (µm):		330		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		10 mins	40 mins	2 hour
Technical data @ 15°C and 65% relative humidity				



BEADS:

Reflective - Echostar 5 WBP Glass Beads
Reactive & Reflective - AquaSpeed ES 5 Reactive Glass Beads

PAINT:

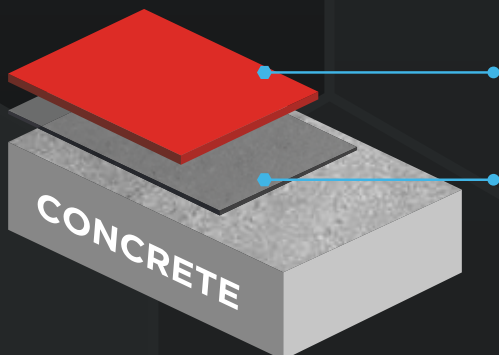
VersaLine W210 - Water based acrylic lining paint

APPLICATION METHODS:



ASPHALT PRIMERS:

Weathered asphalt - Not required, but use a thinned first coat on absorbant surfaces



PAINT:

VersaLine W210 - Water based acrylic lining paint

APPLICATION METHODS:



CONCRETE PRIMERS:

External concrete - Thinned first coat

CLEANERS:

UltraClean W990

THINNERS:

Use clean water

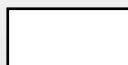
PLEASE NOTE: For further information please download or request the TDS.

ROUTELINE X910 - CHLORINATED RUBBER LINE MARKING PAINT

Spectrum RouteLine X910 is a chlorinated rubber line marking paint that provides cost effective, fast drying lines that are compatible with most surfaces, including rubber. RouteLine X910 is ideal for applications where lines have an essential functionality and which require regular re-marking to maintain visibility.

FEATURES AND BENEFITS

- Suitable for use on rubber surfaces
- Competitively priced



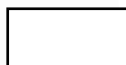
White



Traffic Yellow
RAL 1023



Black



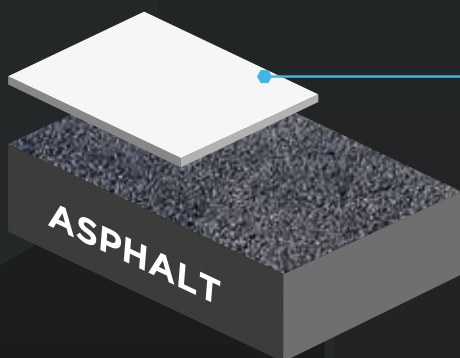
Non stock
Colours

SIZES AVAILABLE:

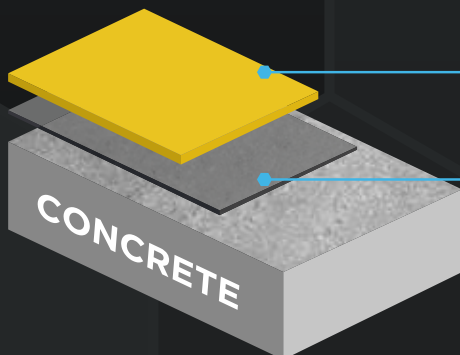


TECHNICAL INFORMATION

TYPICAL COVERAGE:		m ² per kg	g/m ²	100mm line per kit
		3.3m ²	306m ²	660m
CERTIFICATION:		Meets standards specified by CAA for use on airports		
		Meets standards specified by Network Rail for use on station platforms		
FILM THICKNESS:				
WFT (µm):		306		
DFT (µm):		150		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		10 mins	15 mins	7 days
Technical data @ 15°C and 65% relative humidity				


PAINT:

RouteLine X910 - Chlorinated rubber line marking paint

APPLICATION METHODS:

PAINT:

RouteLine X910 - Chlorinated rubber line marking paint

APPLICATION METHODS:

CONCRETE PRIMERS:

External concrete, pavers and monoblocks - Use **Meon UniPrime X450**

CLEANERS:

UltraClean X792

PLEASE NOTE: For further information please download or request the TDS.

VIALINE F216 - HIGHWAY SPEC ACRYLIC LINE MARKING PAINT

Spectrum ViaLine F216 is a solvent based line marking paint, which is ideal for refreshing thermoplastic lines to minimise build up. ViaLine F216 is toluene free, which means it is less harmful to the environment and safer for the user. It has an enhanced binder formulation, giving increased adhesion as well as high bead retention and a high solid content for excellent opacity. It is specifically designed for highway use.

FEATURES AND BENEFITS

- Ideal for refreshing thermoplastic lines to minimise build-up and reduce application times
- High solid content for excellent opacity, specifically designed for highway use
- Enhanced binder formulation for increased adhesion to substrate



White



Traffic Yellow
RAL 1023



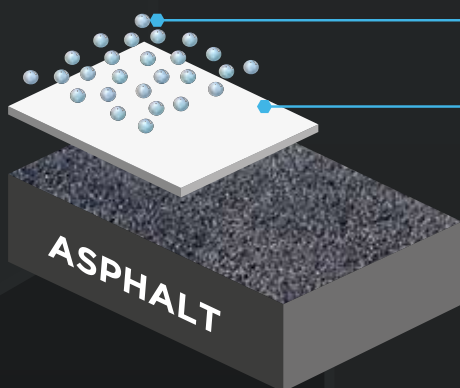
Black

SIZES AVAILABLE:



TECHNICAL INFORMATION

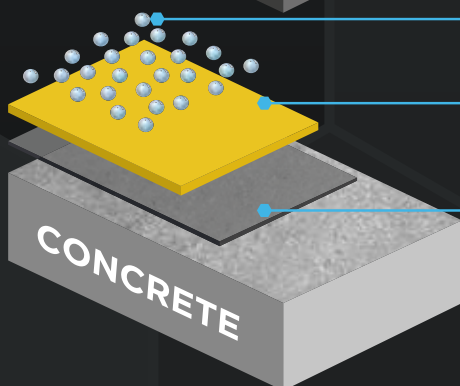
TYPICAL COVERAGE:		m² per kg	g/m²	100mm line per kit
		2m²	490m²	400m
CERTIFICATION:		Tested in accordance with EN 1436		
PERFORMANCE:		P6 Q4 R2 S1		
FILM THICKNESS:				
WFT (µm):		300		
DFT (µm):		237		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		5 mins	20 mins	1 hour
Technical data @ 15°C and 65% relative humidity				


BEADS:

Reflective - Echostar 5 SBP ECO SRT Glass Beads

PAINT:

ViaLine F216 - Highway spec acrylic line marking paint

APPLICATION METHODS:

BEADS:

Reflective - Echostar 5 SBP ECO SRT Glass Beads

PAINT:

ViaLine F216 - Highway spec acrylic line marking paint

APPLICATION METHODS:

CONCRETE PRIMERS:

External concrete, pavers and monoblocks - Use Meon UniPrime X250

CLEANERS:

UltraClean X792

THINNERS:

SF Thinners X290

PLEASE NOTE: For further information please download or request the TDS.

ULTRALINE L210 - MMA LINE MARKING PAINT

Spectrum UltraLine L210 is an MMA cold plastic paint that is ideal for high wear markings on roads. It has a very simple application method that uses little equipment, making it possible to apply markings for many situations such as informative markings. UltraLine L210 is very hard wearing and outperforms traditional thermoplastic, lasting at least 3 times as long. It also has a very fast cure time, which allows rapid re-opening of areas to traffic.

FEATURES AND BENEFITS

- Very hard wearing - lasts at least 3 times as long as thermoplastic
- Very fast cure time to allow rapid re-opening of areas to traffic
- Simple application method



White

Traffic Yellow
RAL 1023

Black

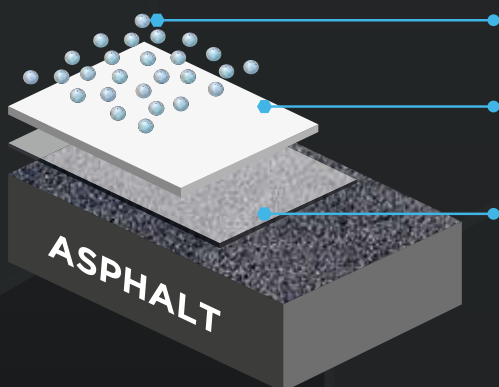
Non stock
Colours

SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:	m² per kg	g/m²	100mm line per kit
	0.4m²	2080m²	32m
CERTIFICATION:	Tested in accordance to BS EN 1436		
PERFORMANCE:	P5 Q3 R4 S2		
FILM THICKNESS:			
WFT (µm):	1000		
DFT (µm):	1000		
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	5 mins	25 mins	25 mins
Technical data @ 20°C and 65% relative humidity			


BEADS:

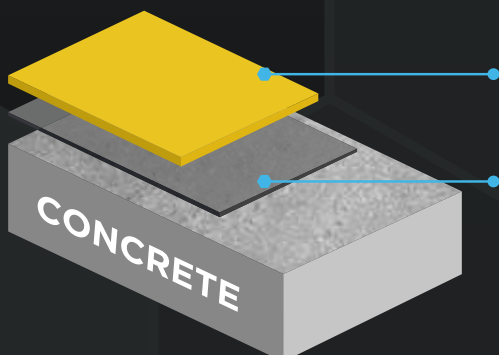
Reflective - Echostar 10 BCP Reflective Beads

PAINT:

UltraLine L210 - MMA line marking paint

APPLICATION METHODS: 
ASPHALT PRIMERS:

Weathered asphalt - None Required

 New asphalt - Use **Meon UltraNuvo** or **ViaLine F210**

PAINT:

UltraLine L210 - MMA line marking paint

APPLICATION METHODS: 
CONCRETE PRIMERS:

 External concrete - Use **Meon UniPrime X250**
CLEANERS:

UltraClean X795

PLEASE NOTE: For further information please download or request the TDS.

ULTRASTRIPE L224 - 98:2 MMA LINE MARKING PAINT

Spectrum UltraStripe L224 is a 98:2 MMA cold plastic line marking paint. Provides high performance markings and has a fast cure time to allow reopening areas to traffic quickly. UltraStripe L224 has a simple application method, using standard equipment and reactive glass beads, and is ideal for applications such as car parks, distribution centres and docks. Available in a range of colours, with custom colours available. It is designed for use with reactive beads and is our most popular MMA system.

FEATURES AND BENEFITS

- Simple application with reactive beads - improved usability and fast curing time
- Available in a range of colours
- Ideal for car parks, distribution centres and docks

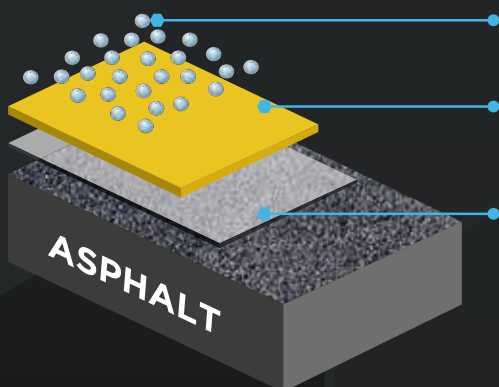


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:	m² per kg	g/m²	100mm line per kit
	1.25m²	800m²	250m
CERTIFICATION:	Tested in accordance to EN 1436		
PERFORMANCE:	P6 Q5 R5 S1		
FILM THICKNESS:			
WFT (µm):	460		
DFT (µm):	460		
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	5 mins	20 mins	30 mins
Technical data @ 15°C and 65% relative humidity			


BEADS:

Reactive & Reflective - Swarcolux 125 - 2000μm Reactive Glass Beads

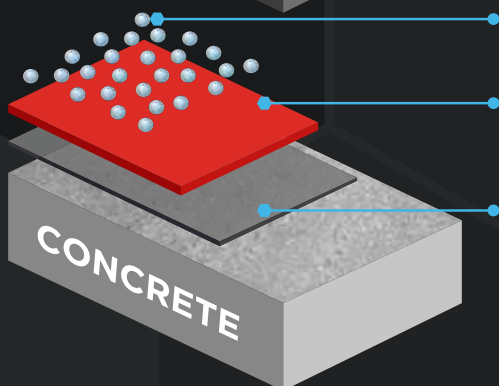
PAINT:

UltraStripe L224 - 98:2 MMA line marking paint

APPLICATION METHODS:

ASPHALT PRIMERS:

New asphalt - Use ViaLine F210


BEADS:

Reactive & Reflective - Swarcolux 125 - 2000μm Reactive Glass Beads

PAINT:

UltraStripe L224 - 98:2 MMA line marking paint

APPLICATION METHODS:

CONCRETE PRIMERS:

External concrete - Use Meon UniPrime X250

CLEANERS:

UltraClean X795

PLEASE NOTE: For further information please download or request the TDS.

BASLER BASCOLIN MP12 - 98:2 MMA LINE MARKING PAINT

Basler Bascolin MP12 is a 98:2 MMA cold plastic line marking paint that is certified for use on highways. Bascolin MP12 has a fast cure time and has proven performance in Europe and excellent certified performance. It is designed to be used with liquid peroxide for highway performance markings, but can also be used with reactive glass beads using standard equipment.

FEATURES AND BENEFITS

- Rapid trafficability
- Certified for highway use
- Proven performance in Europe



White



Traffic Yellow
RAL 1023



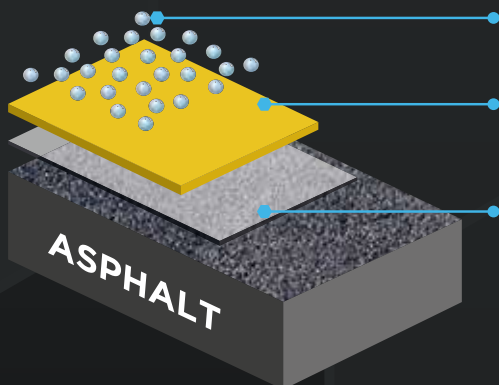
SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:	m ² per kg	g/m ²	100mm line per kit
Type I:	1.5m ²	670m ²	373m
Type II:	1.0m ²	1000m ²	250m
CERTIFICATION:	Tested in accordance to EN 1436		
PERFORMANCE:	P6 Q4 R4 S2		
FILM THICKNESS:	Type I	Type II	
WFT (µm):	400	598	
DFT (µm):	400	598	
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	10 mins	20 mins	1 hour

Technical data @ 15°C and 65% relative humidity



BEADS:

Reflective - Echostar 10 BCP SRT
Reactive & Reflective - Swarco Reactive Glass Beads 125-2000µm

PAINT:

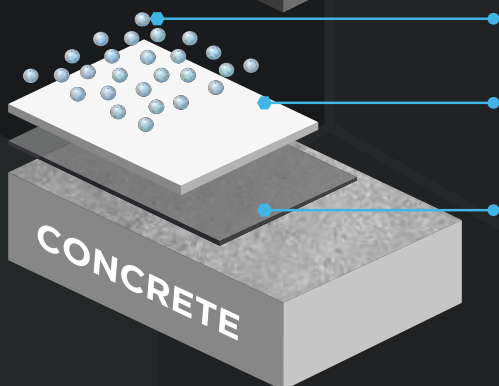
Basler Bascolin MP12 - 98:2 MMA line marking paint

APPLICATION METHODS:



ASPHALT PRIMERS:

Weathered asphalt - None required
New asphalt - Use **ViaLine F210**



BEADS:

Reflective - Echostar 10 BCP SRT
Reactive & Reflective - Swarco Reactive Glass Beads 125-2000µm

PAINT:

Basler Bascolin MP12 - 98:2 MMA line marking paint

APPLICATION METHODS:



CONCRETE PRIMERS:

External concrete - Use **Meon UniPrime X250**

CLEANERS:

UltraClean X795

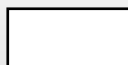
PLEASE NOTE: For further information please download or request the TDS.

BASLER BASCOLIN MP12 RAPID - 98:2 RAPID CURE MMA LINE MARKING PAINT

Basler Bascolin MP12 Rapid is a 98:2 MMA cold plastic line marking paint designed for use in cooler temperatures where it maintains a fast cure time. MP12 Rapid is certified for use on highways and has proven performance in Europe, with an excellent certificated performance. It is designed to be used with liquid peroxide for highway performance markings, but can also be used with reactive glass beads using standard equipment.

FEATURES AND BENEFITS

- Rapid trafficability at cooler temperatures
- Certified for highway use
- Proven performance in Europe



White



Traffic Yellow
RAL 1023



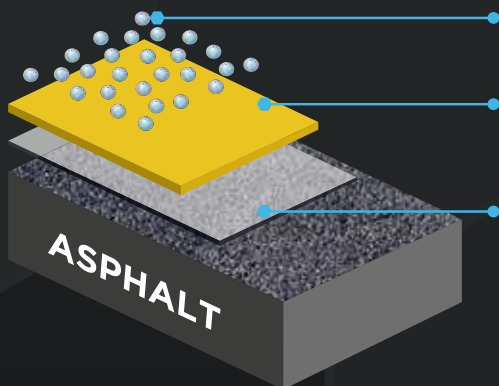
SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:	m ² per kg	g/m ²	100mm line per kit
Type I:	1.5m ²	670m ²	373m
Type II:	1.0m ²	1000m ²	250m
CERTIFICATION:	Tested in accordance with EN 1436		
PERFORMANCE:	P6 Q5 R5 S1		
FILM THICKNESS:	Type I	Type II	
WFT (µm):	400	598	
DFT (µm):	400	598	
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	10 - 15 mins	30 mins	30 mins

Technical data @ 5°C and 65% relative humidity



BEADS:

Reflective (Type I) - Echostar 10 BCP Glass Beads
Reactive & Reflective (Type II) - Swarcolux 125 - 2000µm Reactive Glass Beads

PAINT:

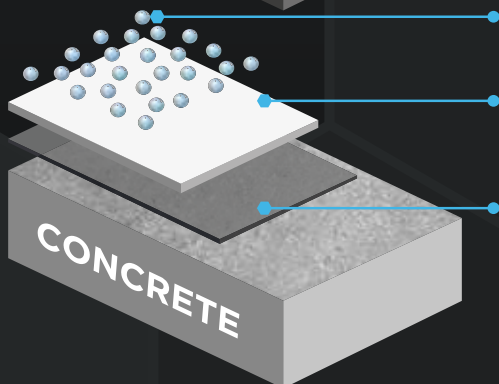
Basler Bascolin MP12 Rapid - 98:2 Rapid Cure MMA line marking paint

APPLICATION METHODS:



ASPHALT PRIMERS:

Weathered asphalt - None required
New asphalt - Use **ViaLine F210**



BEADS:

Reflective (Type I) - Echostar 10 BCP Glass Beads
Reactive & Reflective (Type II) - Swarcolux 125 - 2000µm Reactive Glass Beads

PAINT:

Basler Bascolin MP12 Rapid - 98:2 Rapid Cure MMA line marking paint

APPLICATION METHODS:



CONCRETE PRIMERS:

External concrete - Use **Meon UniPrime X250**

CLEANERS:

UltraClean X795

PLEASE NOTE: For further information please download or request the TDS.

ULTRASTRIPE L220 - 50:48:2 MMA LINE MARKING PAINT

Spectrum UltraStripe L220 is a 50:48:2 MMA cold plastic line marking paint. It provides very high performance markings and has a fast cure time to allow reopening of areas to traffic quickly. UltraStripe L220 is ideal for many line marking applications including car parks, distribution centers and docks. It is available in a range of colours, with custom colours available.

FEATURES AND BENEFITS

- Available in a range of colours
- Ideal for car parks, distribution centers and docks

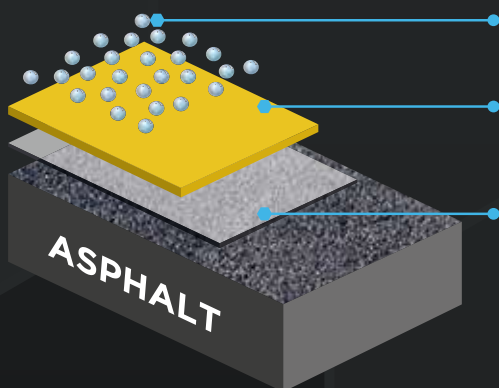


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:	m² per kg	g/m²	100mm line per kit
	1.57m²	635m²	630m
CERTIFICATION:	Tested in accordance to EN 1436 and EN 1824		
PERFORMANCE:	P5 Q2 R4 S1		
FILM THICKNESS:			
WFT (µm):	317		
DFT (µm):	317		
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	5 mins	20 mins	30 mins
Technical data @ 15°C and 65% relative humidity			


BEADS:

Reflective - Echostar 5 BCP Glass Beads

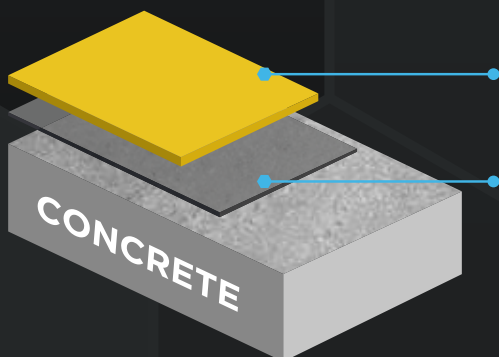
PAINT:

UltraStripe L220 - 50:48:2 MMA line marking paint

APPLICATION METHODS:

ASPHALT PRIMERS:

New asphalt - Use ViaLine F210


PAINT:

UltraStripe L220 - 50:48:2 MMA line marking paint

APPLICATION METHODS:

CONCRETE PRIMERS:

External concrete - Use Meon UniPrime X250

CLEANERS:

UltraClean X795

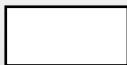
PLEASE NOTE: For further information please download or request the TDS.

BASLER BASCOLIN 1:1 - 50:48:2 MMA LINE MARKING PAINT

Basler Bascolin 1:1 is an MMA cold plastic line marking paint which is certified for use on highways. It is a very high quality product which has proven performance in Europe, and has excellent certified performance.

FEATURES AND BENEFITS

- Certified for highway use
- Proven performance in Europe



White

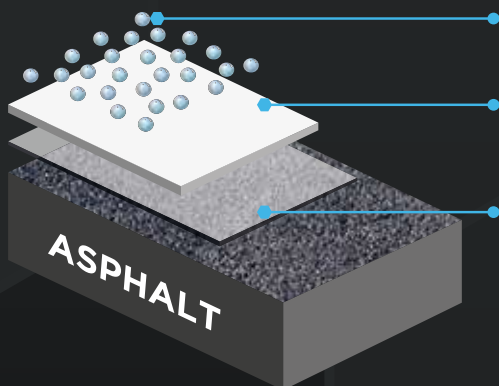


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:	m ² per kg	g/m ²	100mm line per Kit
Type I	2.0m ²	500m ²	1000m
Type II	0.76m ²	1300m ²	384m
CERTIFICATION:	Tested in accordance to EN 1436		
PERFORMANCE:	P6 Q5 R3 S1		
FILM THICKNESS:	Type I	Type II	
WFT (µm):	299	770	
DFT (µm):	299	770	
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	10 mins	20 mins	1 hour
Technical data @ 15°C and 65% relative humidity			


BEADS:

Reflective Type I - Echostar 5 BCP glass beads
 Reflective Type II - Weissker Duolux 156AH1 125-1180 glass beads

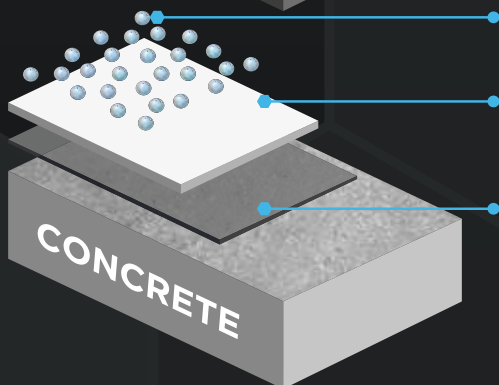
PAINT:

Basler Bascolin 1:1 - 50:48:2 MMA line marking paint

APPLICATION METHODS:

ASPHALT PRIMERS:

New asphalt - Use **ViaLine F210**


BEADS:

Reflective Type I - Echostar 5 BCP glass beads
 Reflective Type II - Weissker Duolux 156AH1 125-1180 glass beads

PAINT:

Basler Bascolin 1:1 - 50:48:2 MMA line marking paint

APPLICATION METHODS:

CONCRETE PRIMERS:

External concrete - Use **Meon UniPrime X250**

CLEANERS:

UltraClean X795

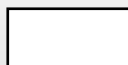
PLEASE NOTE: For further information please download or request the TDS.

VERSALINE W211 - AIRPORT SPEC WATER BASED ACRYLIC PAINT

Spectrum VersaLine W211 is a water based acrylic paint designed for use in airports. It provides a viable alternative to solvent based options, with high durability. It can be used for most applications, including roads, car parks, distribution centres and docks. The water based formulation of VersaLine W211 removes the need for solvent thinner handling, storage and disposal.

FEATURES AND BENEFITS

- Removes requirement for solvent thinners
- Non hazardous water based product
- High durability



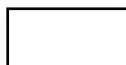
White



Traffic Yellow
RAL 1023



Black



Non stock
Colours

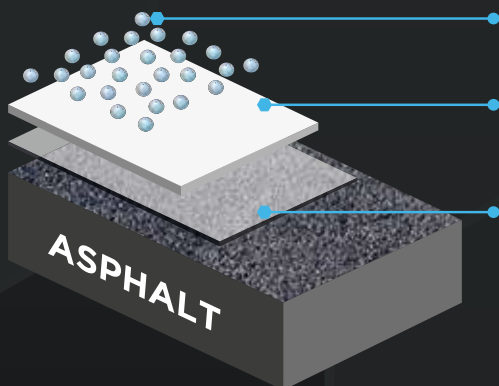


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE	m ² per kg	g/m ²	100mm line per kit
(based on 2 layer application)	0.9m ²	1100m ²	181m
CERTIFICATION:	In compliance to INTA 16 44 15 B		
FILM THICKNESS:	LAYER 1	LAYER 2	
WFT (µm):	264	382	
DFT (µm):	208	301	
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	10 mins	40 mins	2 hours
Technical data @ 15°C and 65% relative humidity			

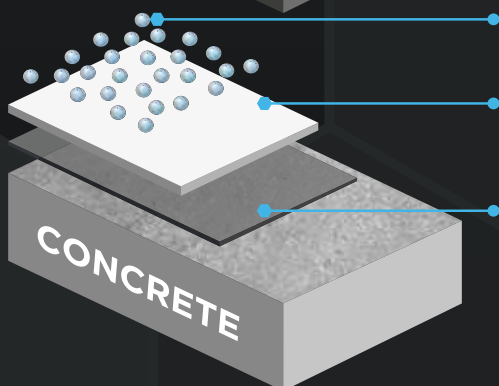
**BEADS:**

Reflective - Type 3 Airport Grade Beads

PAINT:**VersaLine W211** - Airport spec water based acrylic paint**APPLICATION METHODS:****ASPHALT PRIMERS:**

Weathered asphalt - First layer of application acts as a primer layer

New asphalt - First layer of application acts as a primer layer

**BEADS:**

Reflective - Type 3 Airport Grade Beads

PAINT:**VersaLine W211** - Airport spec water based acrylic paint**APPLICATION METHODS:****CONCRETE PRIMERS:**

External concrete, pavers and monoblocks - First layer of application acts as a primer layer

CLEANERS:**UltraClean W990****THINNERS:**

Use clean water

PLEASE NOTE: For further information please download or request the TDS.

VIALINE F217 - AIRPORT SPEC SOLVENT BASED ACRYLIC PAINT

Spectrum ViaLine F217 is a solvent based line marking paint designed for use in airports. ViaLine F217 is toluene free, which means it is less harmful to the environment and safer for the user. It has an enhanced binder formulation, giving increased adhesion, as well as high solids content. This provides enhanced opacity and high bead retention, for increased pilot guidance and visibility.

FEATURES AND BENEFITS

- Enhanced binder formulation for increased adhesion to substrate
- Enhanced opacity for improved guidance & safety
- Excellent bead retention for increased pilot visibility



White



Traffic Yellow
RAL 1023



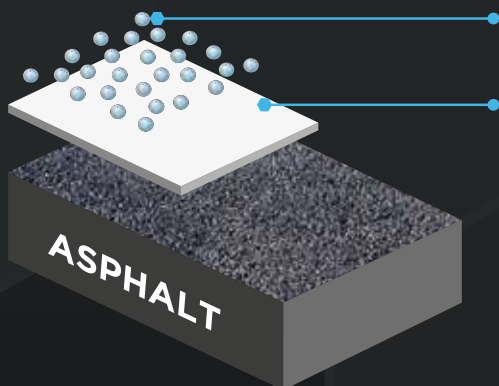
Black

SIZES AVAILABLE:



TECHNICAL INFORMATION

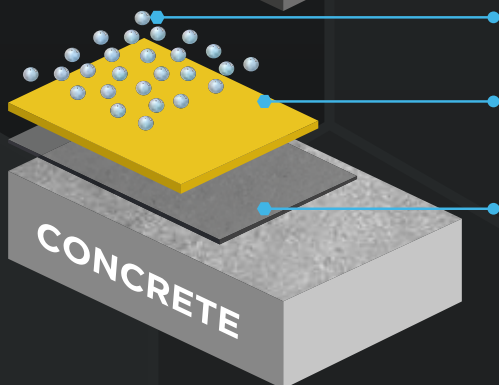
TYPICAL COVERAGE:		m² per kg	g/m²	100mm line per kit
		2.0m²	490m²	408m
SRV:	>55			
FILM THICKNESS:				
WFT (µm):	255			
DFT (µm):	201			
CURING:	TOUCH DRY:		TRAFFIC TIME:	FULL CURE:
	5 mins		20 mins	1 hour
Technical data @ 15°C and 65% relative humidity				


BEADS:

Reflective - Reflective Type 3 Airport Grade Beads

PAINT:

ViaLine F217 - Airport spec solvent based acrylic paint

APPLICATION METHODS:

BEADS:

Reflective - Reflective Type 3 Airport Grade Beads

PAINT:

ViaLine F217 - Airport spec solvent based acrylic paint

APPLICATION METHODS:

CONCRETE PRIMERS:

 External concrete, pavers and monoblocks - Use **Meon UniPrime X250**
CLEANERS:

UltraClean X792

THINNERS:

SF Thinners X290

PLEASE NOTE: For further information please download or request the TDS.

INTERNAL LINE MARKING

We have a specifically focused range to suit internal markings for warehouse or factory applications.

These products help with the implementation of internal markings for 5S and Lean improvements by adding colours and informational detail for the most productive facility.

Some of the features of the products in this range are solvent free, high gloss, and rapid drying paints.

KEY



Non-EnviraPac product



Roller or brush applied



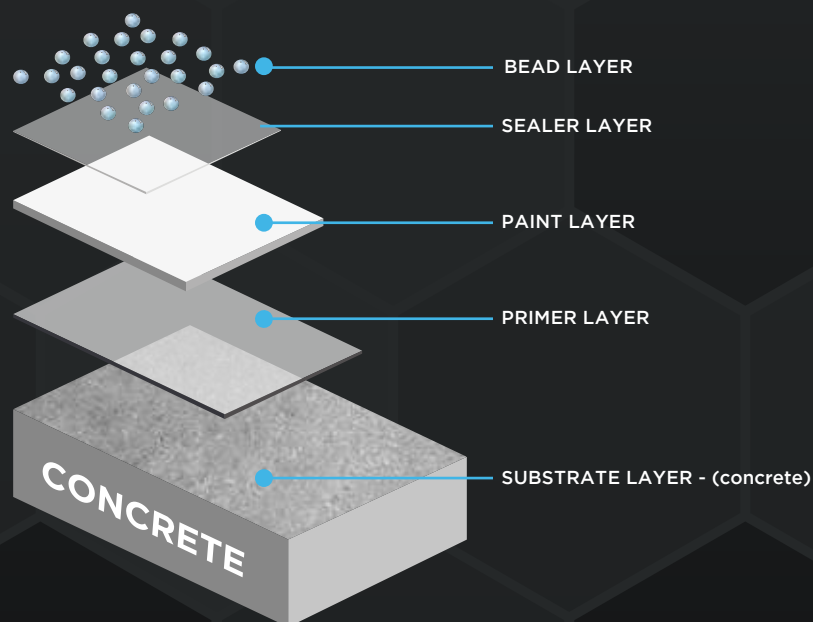
Spray applied



Custom RAL colours



Non stock colours - check index at the back



Please note: Any layer not shown in graphic means it is not required for that product on that substrate



SURESTRIPE W218 - WATER BASED SINGLE PACK ACRYLIC PAINT

Spectrum SureStripe W218 is a fully sprayable water based acrylic paint for internal line marking. This brings together the benefits of a water based system with the speed and convenience of spray application. SureStripe W218 is available in either 6kg or 20kg tins and comes in a wide range of colours.

FEATURES AND BENEFITS

- Fully sprayable - for fast and neat applications
- Available in 6kg and 20kg tins
- Range of colours available

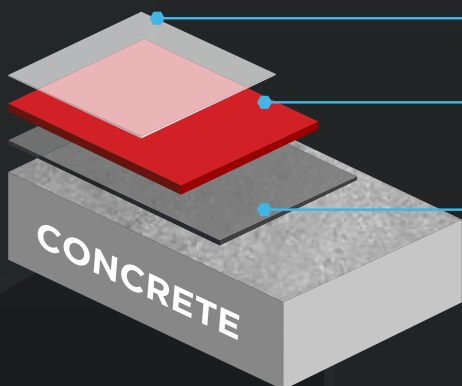


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:		m² per kg	g/m²	100mm line per Kit
PER COAT:		3.9m²	252m²	238m per 6kg
		Minimum 2 coats (in addition to primer coat) required when applying by roller or brush		793m per 20kg
GLOSS LEVEL:		2% - Low gloss		
FILM THICKNESS:				
WFT (µm):		180		
DFT (µm):		90		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		15 mins	2 hours	5 - 7 days
Technical data @ 15°C and 65% relative humidity				



SEALER:
Use **ClearSeal W260**

PAINT:
SureStripe W218 - Water based single pack acrylic paint
APPLICATION METHODS:  

CONCRETE PRIMERS:
External concrete, pavers and monoblocks - Use **UniPrime W252** or a thinned first coat
Internal powerfloated concrete - Use thinned first coat

THINNERS:
Use clean water

CLEANERS:
UltraClean W990

PLEASE NOTE: For further information please download or request the TDS.

SURESTRIPE X325 - SOLVENT BASED TWO PACK PU PAINT

Spectrum SureStripe X325 is a solvent based two pack polyurethane (PU) paint for internal line marking. The PU formulation gives the markings a high gloss finish, which keeps them clean for longer and has high opacity, providing clear demarcation. SureStripe X325 has excellent resistance to wear and abrasion.

FEATURES AND BENEFITS

- Excellent resistance to wear
- High gloss finish
- High opacity - gives great visual appearance



White



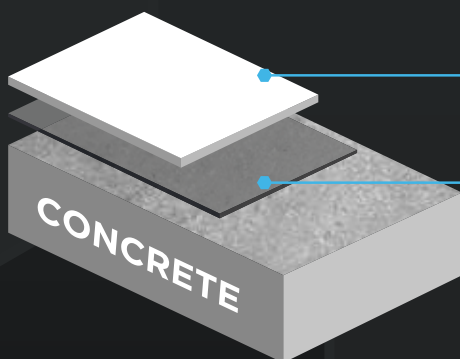
Non stock
Colours

SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:		m ² per litre	g/m ²	100mm line per kit
PER COAT:		5m ²	100m ²	240m
	Minimum 2 coats (in addition to primer coat) required			
GLOSS LEVEL:	96% - High gloss			
FILM THICKNESS:				
WFT (µm):	100			
DFT (µm):	50			
CURING:	TOUCH DRY:	TRAFFIC TIME:		FULL CURE:
	3 - 4 hours	8 - 12 hours		5 - 7 days
Technical data @ 15°C and 65% relative humidity				



PAINT:

SureStripe X325 - Water based single pack PU paint

APPLICATION METHODS:



CONCRETE PRIMERS:

External concrete, pavers and monoblocks - Use a thinned first coat

Internal powerfloated concrete - Use **UniPrime X351** or a thinned first coat

THINNERS:

SF Thinners X392

CLEANERS:

UltraClean X795

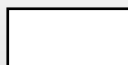
PLEASE NOTE: For further information please download or request the TDS.

ROADLINE X420 - SOLVENT BASED TWO PACK EPOXY PAINT

Spectrum RoadLine X420 is a solvent based two pack epoxy paint for internal and external line marking. The epoxy formulation means the markings have excellent resistance to fuel and chemical spills, and is very hard-wearing for maximum durability in high wear areas. SureStripe X420 has a long pot life so it can be sprayed through airless spray equipment, providing fast, efficient and neat application.

FEATURES AND BENEFITS

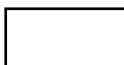
- Long pot life, making it suitable to spray without fear of blocking equipment
- Excellent resistance to fuel and chemical spills
- Can be used for external markings



White



Traffic Yellow
RAL 1023



Non stock
Colours

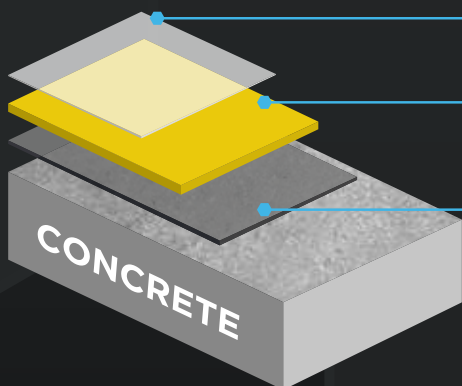


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:		m ² per litre	g/m ²	100mm line per kit
PER COAT:		2.5m ²	300m ²	500m per 20 litre
				100m per 4 litre
GLOSS LEVEL:	70% - High gloss			
FILM THICKNESS:				
WFT (µm):	230			
DFT (µm):	150			
CURING:	TOUCH DRY:		TRAFFIC TIME:	FULL CURE:
	1 hour		12 hours	12 hours
Technical data @ 15°C and 65% relative humidity				



SEALER:
Use **ClearSeal F260**

PAINT:
RoadLine X420 - Solvent based two pack epoxy paint
APPLICATION METHODS:  

CONCRETE PRIMERS:
External concrete, pavers and monoblocks - Use **UniPrime X450**
Internal powerfloated concrete - Use **UniPrime X450**

THINNERS:
SF Thinners X490

CLEANERS:
UltraClean X792

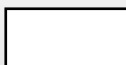
PLEASE NOTE: For further information please download or request the TDS.

ROADLINE Q285 - TWO PACK POLYASPARTIC PAINT

Spectrum RoadLine Q285 is a two pack polyaspartic paint for internal and external line marking. The polyaspartic technology in this product means it has premium durability for use in the most demanding situations. RoadLine Q285 has a very high gloss finish, so it keeps very clean throughout its lifetime and it is very resistant to chemicals and fuel. RoadLine Q285 is unique in its adhesion qualities to rubber substrates, making it the perfect option for markings on 'Strail' railway crossing substrates.

FEATURES AND BENEFITS

- Excellent resistance to 'Strail' substrate
- Gloss finish minimises dirt build up and is resistant to chemicals and fuel
- Premium durability for use in demanding situations



White



Traffic Yellow
RAL 1023

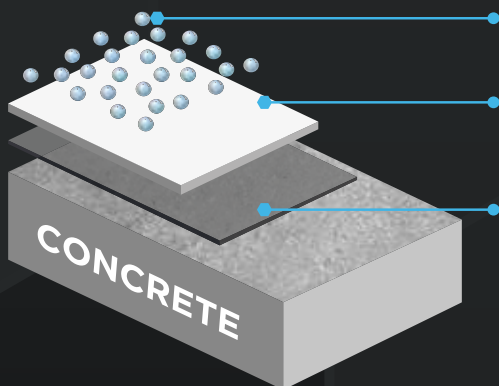


SIZES AVAILABLE:



TECHNICAL INFORMATION

TYPICAL COVERAGE:	m ² per kg	g/m ²	100mm line per kit
INTERNAL:	5m ²	200m ²	50m
EXTERNAL:	2.25m ²	444m ²	22.5m
GLOSS LEVEL:	90% - High gloss		
SRV:	16 without anti-slip	57 with anti-slip	
FILM THICKNESS:	INTERNAL:	EXTERNAL:	
WFT (µm):	180	180	
DFT (µm):	400	400	
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
	30 mins	1 hour 15 mins	1 hour 15 mins
Technical data @ 19°C and 65% relative humidity			


BEADS:

Reflective - Echostar 5 SBP Glass Beads

PAINT:

RoadLine Q285 - Two pack polyaspartic line marking paint

APPLICATION METHODS:

CONCRETE PRIMERS:

External concrete, pavers and monoblocks - Use **UniPrime X250**

Internal powerfloated concrete - Use **UniPrime X351**

CLEANERS:

Dispose of equipment after use

PLEASE NOTE: For further information please download or request the TDS.

EXTERNAL COATINGS

Meon offer a wide range of external coatings with varying grades of durability, slip or skid resistance and UV stability.

We have systems for improving skid resistance, highlighting safety zones or just creating impact on a blank surface.

KEY



EnviraPac product



Non-EnviraPac product



Squeegee applied



Roller or brush applied



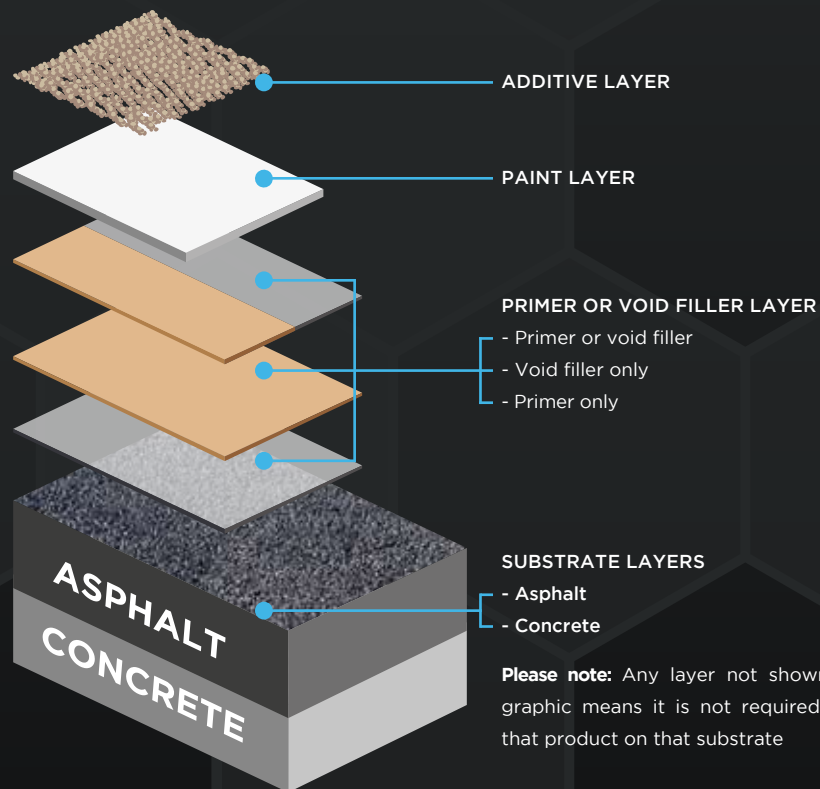
Spray applied



Custom RAL colours



Non stock colours - check index at the back



Please note: Any layer not shown in graphic means it is not required for that product on that substrate

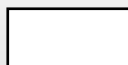
visitBrighton
visitbrighton.com

MULTIGRIP W248 - WATER BASED SLIP RESISTANT PAINT

MultiGrip W248 is an environmentally friendly water based acrylic product for slip resistant area coatings. The water based formulation has very low odour, which is ideal for applications in any indoor environment, and is also much safer than solvent based alternatives. MultiGrip W248 can be applied onto most typical internal surfaces, including new asphalt (over 2 months old), as well as concrete and block paving. It is fully sprayable, which allows for fast application and neat results.

FEATURES AND BENEFITS

- Can be applied on new asphalt
- Environmentally friendly - water based formulation
- Very low odour - ideal for internal applications and fully sparayable



White



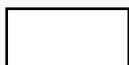
Black



Traffic Red
RAL 3020



Traffic Green
RAL 6024



Non stock
Colours



SIZES AVAILABLE:



6kg

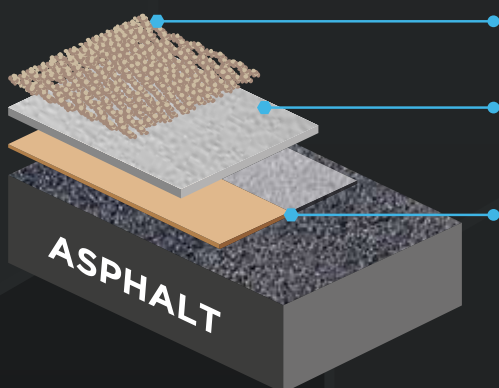


20kg



TECHNICAL INFORMATION

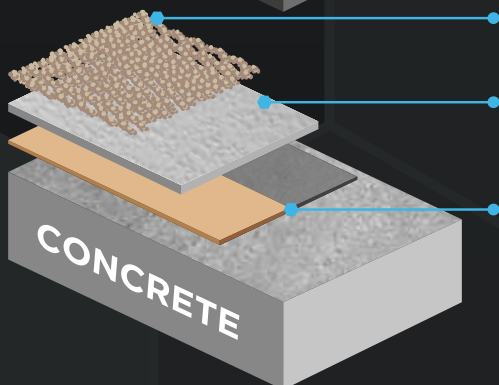
TYPICAL COVERAGE:		m ² per kg	g/m ²	m ² per kit
		2.5m ²	400m ²	15m ² per 6kg
				50m ² per 20kg
SRV (without extra additives):		78		
FILM THICKNESS:				
WFT (μm):		300		
DFT (μm):		180		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		15 mins	2 hours	2 hours
Technical data @ 20°C and 65% relative humidity				



ADDITIVES:
Molochite 0.2-0.5mm

PAINT:
MultiGrip W248 - Water based slip resistant paint
APPLICATION METHODS:  

ASPHALT PRIMER OR VOID FILLER:
New Asphalt - Thinned first coat
Weathered Asphalt- Thinned first coat
Void filler - Use VersaFill W680



ADDITIVES:
Molochite 0.2-0.5mm

PAINT:
MultiGrip W248 - Water based slip resistant paint
APPLICATION METHODS:  

CONCRETE PRIMER OR VOID FILLER:
External concrete, pavers and monoblocks - Thinned first coat
Void filler - Use VersaFill W680

CLEANERS:
UltraClean W990

THINNERS:
Use Clean water

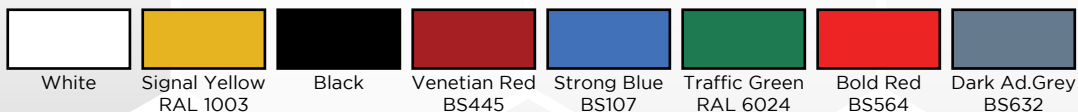
PLEASE NOTE: For further information please download or request the TDS.

MULTIGRIP X440 - SINGLE PACK EPOXY SLIP RESISTANT PAINT

MultiGrip X440 is a single pack solvent based paint system with good slip resistance properties. It is manufactured using a tough epoxy-ester based product for high build, stable colour retention and good wear characteristics. It contains a slip resistant particle to increase the slip resistance value, and can be fully machine or hand applied. It is fast drying to minimise closures and downtime.

FEATURES AND BENEFITS

- Large stock selection of bright and vivid colours
- Fast drying - minimized downtime



Custom RAL colours

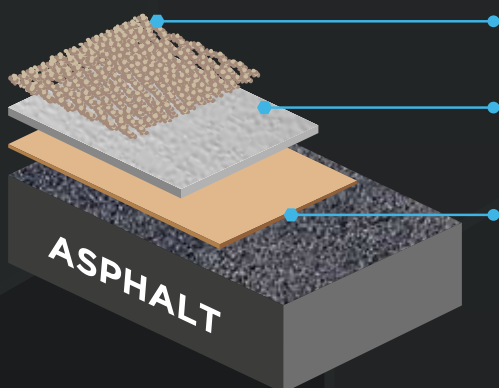


SIZES AVAILABLE:



TECHNICAL INFORMATION

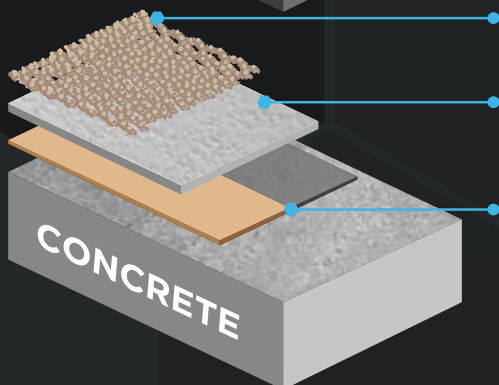
TYPICAL COVERAGE:		m ² per kg	g/m ²	m ² per kit
		2.3m ²	420m ²	16m ² per 6kg
				46m ² per 20kg
SRV (without extra additives):		78		
FILM THICKNESS:				
WFT (μm):		300		
DFT (μm):		150		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		10 mins	20 - 40 mins	4 hours
Technical data @ 15°C and 65% relative humidity				



ADDITIVES:
Molochite 0.2-0.5mm

PAINT:
MultiGrip X440 - Single pack epoxy slip resistant paint
APPLICATION METHODS:  

ASPHALT VOID FILLER:
Void filler - Use **ScratchCote L280**



ADDITIVES:
Molochite 0.2-0.5mm

PAINT:
MultiGrip X440 - Single pack epoxy slip resistant paint
APPLICATION METHODS:  

CONCRETE PRIMER OR VOID FILLER:
External concrete, pavers and monoblocks - Use **UniPrime X450**
Void filler - Use **ScratchCote L280**

CLEANERS:
UltraClean X792

THINNERS:
SF Thinners X495

PLEASE NOTE: For further information please download or request the TDS.

ULTRAGRIP L240 - MMA SLIP RESISTANT COATING

UltraGrip L240 is a methyl-methacrylate (MMA) based product for slip resistant surface coatings. UltraGrip L240 is a very durable product, which maintains its slip resistance throughout its life. It is also fast curing and there are a large range of colours available.

FEATURES AND BENEFITS

- Fast cure time
- Very durable and large colour range from stock
- High SRV maintained through product life



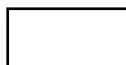
Traffic Green
RAL 6024



Traffic Blue
RAL 5017



Traffic Red
RAL 3020



Non stock
Colours



SIZES AVAILABLE:

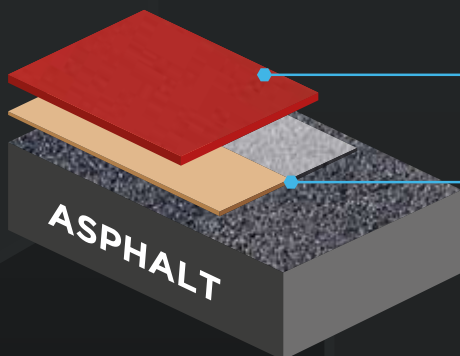


Incl aggregate



TECHNICAL INFORMATION

TYPICAL COVERAGE:		m² per kg	g/m²	m² per kit
		0.46m²	2.16m²	9m²
SRV:	60			
FILM THICKNESS:				
WFT (µm):	1200			
DFT (µm):	1200			
CURING:	TOUCH DRY:	TRAFFIC TIME:		FULL CURE:
	5 mins	1 hour		1 hour
Technical data @ 15°C and 65% relative humidity				


PAINT:

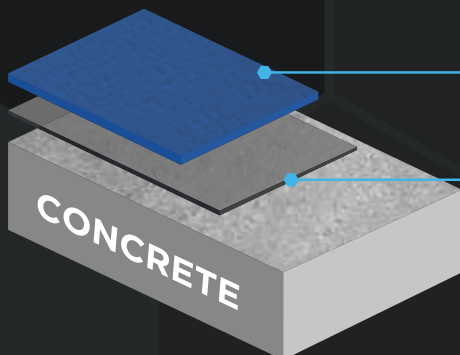
UltraGrip L240 - MMA Slip resistant coating

APPLICATION METHODS:

ASPHALT PRIMER OR VOID FILLER:

New Asphalt - Use **UniPrime L257** or **ScratchCote L280**

Void filler - Use **ScratchCote L280**


PAINT:

UltraGrip L240 - MMA Slip resistant coating

APPLICATION METHODS:

CONCRETE PRIMER:

External concrete - Use **UniPrime L257**

CLEANERS:

UltraClean X795

PLEASE NOTE: For further information please download or request the TDS.

ULTRAGRIP L244 - MMA CYCLEWAY COATING

Spectrum UltraGrip L244 is an anti-slip MMA area coating designed specifically for cycleways. UltraGrip L244 has certification from testing focused on cycleway traffic, with achieved values of >55 SRV after 2,000,000 wheel passes. UltraGrip L244 is designed with specific fillers, which enable application to most substrates without the need for scratch coats or void fillers.

FEATURES AND BENEFITS

- Designed specifically for cycle projects for better rider experience
- Consistent anti-slip finish - increases safety for cyclists
- Certified >55 SRV at 2,000,000 wheel passes
- Very high durability - long lasting solution and UV Stable - maintains fresh look over time



Traffic Red
RAL 3020



Traffic Green
RAL 6024



Traffic Blue
RAL 5017

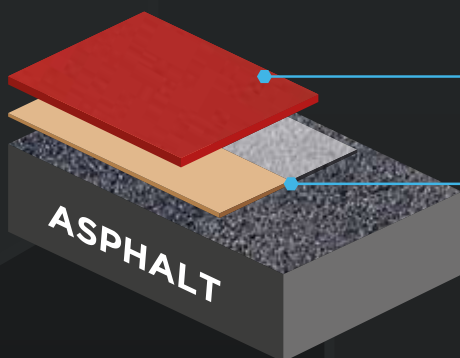


SIZES AVAILABLE:



TECHNICAL INFORMATION

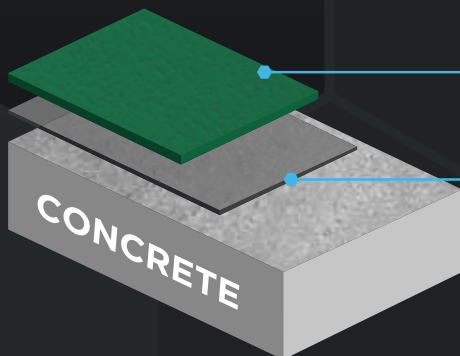
TYPICAL COVERAGE:		m² per kg	g/m²	m² per kit
		0.4m²	2500m²	6m²
SRV:	55			
FILM THICKNESS:				
WFT (µm):	1380			
DFT (µm):	1380			
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:	
	10 mins	1 hour and 30 mins	1 hour and 30 mins	
Technical data @ 15°C and 65% relative humidity				



PAINT:
UltraGrip L244 - MMA Cycleway coating

APPLICATION METHODS:  

ASPHALT PRIMER OR VOID FILLER:
New Asphalt - Use UniPrime L257
Void filler - Use ScratchCote L280



PAINT:
UltraGrip L244 - MMA Cycleway coating

APPLICATION METHODS:  

CONCRETE PRIMER:
External concrete - Use UniPrime L257

CLEANERS:
UltraClean X795

PLEASE NOTE: For further information please download or request the TDS.

ULTRAFORCE L247 - MMA HIGH FRICTION SURFACING

UltraForce L247 is a rapid cure MMA anti skid system for high friction surfacing. The MMA system has excellent aggregate retention and very high aggregate PSV, which maintains a high skid resistance over its lifetime. UltraForce L247 cures very quickly, to allow a fast return to service.

FEATURES AND BENEFITS

- Excellent aggregate retention
- Quick cure for fast return to service
- Bauxite aggregate PSV of 70+



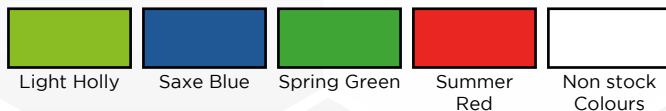
TYPICAL COVERAGE:		m² per kg	kg/m²	m² per kit	PRIMER:
RESIN:		0.16 - 0.25m²	4 to 6m²	4 - 6m²	New asphalt - UniPrime L257
AGGREGATE:			5 to 10		Concrete - UniPrime L257
FILM THICKNESS:					CLEANERS - Use UltraClean X795
WFT (µm):		2500 - 3000			APPLICATION METHODS: 
DFT (µm):		2000 - 2400			
SRV:		80			
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:		KIT SIZE: 
	20 mins	1 hour	1 hour		
Technical data @ 20°C and 65% relative humidity					

COURTCOTE - WATER BASED ACRYLIC SLIP-RESISTANT PAINT

A single-pack water-based acrylic paint that is designed for sports courts, especially tennis courts. It is designed to be applied using airless spray equipment for fast and even application. CourtCote contains a slip-resistance particle to provide a finish which meets the guidelines for court finishes. Available in 20 litre tubs.

FEATURES AND BENEFITS

- Fast-curing to allow rapid recoating
- Meets SAPCA performance specifications
- Great anti-slip properties for safer recreation



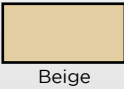
TYPICAL COVERAGE:		m ² per litre	kg/m ²	m ² per kit	CLEANERS - Use UltraClean W990	
PER COAT:		7m ²	142m ²	140m ²	APPLICATION METHODS:	
		Minimum 2 coats required				KIT SIZE:
CERTIFICATION:		Meets SAPCA specifications				
Taber Abrasion (according to ISO 11998): Scrub Class 1						
SRV:		>60				
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:			
	15 - 30 mins	3 hours	3 hours			
Technical data @ 15°C and 65% relative humidity						

SCRATCHCOTE L280 - HIGH BUILD MMA VOID FILLER

Spectrum ScratchCote L280 is a high build MMA void filler, which is applied to the surface and hardens rapidly, providing a flat and even surface for the application of other Spectrum systems. It can be used to prepare surfaces with a significant negative texture or uneven finish. Typical examples include asphalts such as SMA, tamped concrete, surface dressing and other similar surfaces.

FEATURES AND BENEFITS

- Provides an even surface, leading to a consistent finish with consistent performance
- Allows continuous application with no down time, due to fast cure time
- Increases coverage rates of final finish, providing cost savings



TYPICAL COVERAGE:		m² per kg	kg/m²	m² per kit
RESIN:		0.5 - 0.6m²	1.6 - 2m²	11 - 13.5m²
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:
		25 mins	45 mins	45 mins
Technical data @ 15°C and 65% relative humidity				

CLEANERS - Use UltraClean X795	
APPLICATION METHODS:	KIT SIZE:

VERSAFILL W680 - WATER BASED ACRYLIC VOID FILLER

VersaFill W680 is a water based acrylic void filler, which acts as a scratch coat. It is used for preparing bituminous substrates with a significant negative texture or uneven finish for the application of Spectrum area coatings. VersaFill W680 helps the final painted surface to have a more consistent and aesthetically pleasing finish, and can also act as a barrier, by preventing bitumen bleed from new asphalts. This is brilliant for areas such as electric car bays, and loading bays etc.

FEATURES AND BENEFITS

- Water based product - compatible with water based area coatings
- Prevents bleeding of bitumen on new asphalt
- Provides smooth and consistent finish



Beige



TYPICAL COVERAGE:		m² per kg	kg/m²	m² per kit	CLEANERS - Use Water	
RESIN:		0.25 - 0.5m²	4 - 8m²	5 - 10m²	APPLICATION METHODS:	
CURING:	TOUCH DRY:	TRAFFIC TIME:		FULL CURE:		KIT SIZE: 
	15 - 30 mins	2 - 4 hours		2 - 4 hours		
Technical data @ 15°C and 65% relative humidity						

INTERNAL COATINGS

The FloorCote range is Meon's quality range of internal surface coating systems. It offers a solution to many application situations, whether you are marking a small walkway or re-coating a warehouse floor.

Typical examples of where FloorCote can be used are factories, warehouses, loading bays, storage areas, manufacturing plants, and many other commercial environments.

KEY



Non-EnviraPac product



Roller or brush applied



Spray applied



Custom RAL colours



Non stock colours - check index at the back



FLOORCOTE W440 - WATER BASED TWO PACK EPOXY PAINT

FloorCote W440 is a multipurpose, water based epoxy floor coating that produces a tough, hard wearing gloss finish. It is based on a solvent free epoxy system. This system is available as a smooth or anti-slip option and has excellent resistance to chemicals, water, oils, greases and mechanical abrasion.

FEATURES AND BENEFITS

- Suitable for vehicles and fork lifts - hard wearing
- Water based epoxy system - low odour
- Easy to clean

Traffic Yellow
RAL 1023

Light Blue
RAL 5012

Traffic Grey
RAL 7042

Clear

Non stock
Colours



TYPICAL COVERAGE:		m² per litre	g/m²	m² per kit	PRIMERS:
PER COAT:		4.5m²	175m²	20m²	Concrete - Thinned first coat
		Minimum 2 coats (in addition to primer coat) required			THINNERS - Clean water
FILM THICKNESS:		WFT (µm):	DFT (µm):		CLEANERS - Use UltraClean W990
		125	60		ADDITIVES - Molochite 0.2 - 0.5mm
GLOSS LEVEL:		85 - 90%	High gloss		APPLICATION METHODS:
SRV:		Without additive 15	With additive 70		
CURING:		TOUCH DRY:	TRAFFIC TIME:	FULL CURE:	
		8 - 12 hours	24 hours foot traffic, 4 days heavy traffic	7 days	 
Technical data @ 15°C and 65% relative humidity					

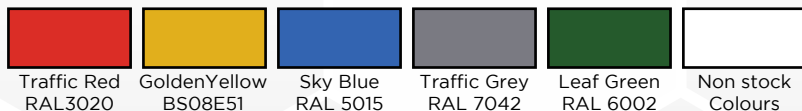


FLOORCOTE X330 - SOLVENT BASED SINGLE PACK PU PAINT

FloorCote X330 is a relatively fast drying single pack polyurethane (PU) floor paint that dries to a hard durable finish. It gives the surface resistance to splashing with petrol, lubricating oils, mild alkalis, dilute mineral acids (including battery acids), grease and water. It gives a smooth finish with a high sheen, and is available in 5 litre or 20 litre tins.

FEATURES AND BENEFITS

- Cost effective option
- Easy to apply
- Quick drying



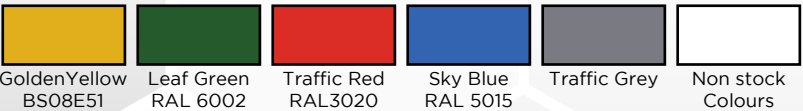
TYPICAL COVERAGE:	m² per litre	g/m²	m² per kit	PRIMERS:
PER COAT:	11m ²	90m ²	5 litre: 55m ²	Concrete - Thinned first coat
Minimum 2 coats (in addition to primer coat) required			20 litre: 220m ²	THINNERS - Use SF Thinners X391
FILM THICKNESS:	WFT (µm):	DFT (µm):		CLEANERS - Use UltraClean X792
	90	50		APPLICATION METHODS:
GLOSS LEVEL:	90%	High gloss		KIT SIZE:
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:	
	3 hours	Overnight	7 days	 
Technical data @ 20°C and 65% relative humidity				

FLOORCOTE X430 - SOLVENT BASED TWO PACK EPOXY PAINT

FloorCote X430 is a solvent based two pack epoxy floor coating which has excellent resistance to chemicals. This product is ideal for use on floors which are trafficked by forklift trucks, and it provides a hygienic finish.

FEATURES AND BENEFITS

- Excellent resistance to chemicals
- Suitable for use with forklift trucks and hygienic finish
- Available in a large range of colours



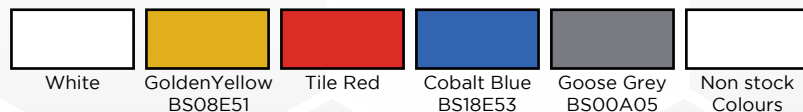
TYPICAL COVERAGE:		m² per litre	g/m²	m² per kit	PRIMERS:	
PER COAT:		10m²	100m²	5 litre: 50m²	Concrete - Thinned first coat	
Minimum 2 coats (in addition to primer coat) required				20 litre: 200m²	THINNERS - Use SF Thinners X490	
FILM THICKNESS:		WFT (µm):	DFT (µm):		CLEANERS - Use UltraClean X795	
		100	50		APPLICATION METHODS:  KIT SIZE:  	
GLOSS LEVEL:		92%	High gloss			
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:			
	2 - 6 hours	8 hours	7 days			
Technical data @ 20°C and 65% relative humidity						

FLOORCOTE X445 - SOLVENT BASED TWO PACK ACRYLIC PAINT

FloorCote X445 is a fast curing two pack floor coating where a quicker return to service is essential. It is ideal for use in warehouses and factories, for area coating, walkways, steps and much more. FloorCote X445 has an anti-slip additive incorporated into the mixture and is compliant to EU Directive 2004/42/IIIB(j)(500)484.

FEATURES AND BENEFITS

- Fast cure
- Slip resistant
- Isocyanate free



TYPICAL COVERAGE:		m ² per litre	g/m ²	m ² per kit	PRIMERS:
PER COAT:		5.4m ²	185m ²	5 litre: 27m ²	Concrete - Thinned first coat
Minimum 2 coats (in addition to primer coat) required				20 litre: 108m ²	THINNERS - Use SF Thinners F290
FILM THICKNESS:	WFT (µm):	DFT (µm):			CLEANERS - Use UltraClean X795
	185	100			APPLICATION METHODS:  
GLOSS LEVEL:	25%	Medium gloss			
SRV	45				
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:		KIT SIZE:  
	30 mins	8 hours	7 days		
Technical data @ 20°C and 65% relative humidity					

PREFORMED MARKINGS/ SELF-ADHESIVE TAPES

ThermaMark is a unique brand of preformed thermoplastic road markings and symbols.

The range is manufactured to the precise colour and dimension requirements of the Traffic and Road Signs General Document. They provide an easy to apply, guaranteed way of conformance that removes the need for detailed hand application and colour mixing.

They are ideal for gateway markings, obstacles approaches, speed reinforcement, directional and general markings, with high reflectivity performance and slip resistance

The 3M Stamark™ road marking tape is ideal for high performance line markings in long line, high speed road applications. Stamark™ comes in three different colours for permanent or temporary marking.

The patented MightyLine solid colour floor tapes are great for marking certain areas in your warehouse. MightyLine's heavy duty line marking tape is perfect for your warehouse and for any safety scenarios.

KEY



Gas Torch



THERMAMARK R100 - PREFORMED THERMOPLASTIC MARKINGS

ThermaMark R100 is a preformed thermoplastic marking product, which is available in a wide range of designs and colours. These markings meet highway standards and have excellent slip resistance. The design of these products are inset rather than overlaid, which provides better results. They have a flexible formulation to make them easier to use in cooler conditions..

FEATURES AND BENEFITS

- Flexible formulation for use even in cooler conditions
- Meets highway standards with excellent slip resistance
- Superb quality of manufacture, with inset design rather than overlaid, for best results



THICKNESS:	2.6mm	APPLICATION METHODS: 
CERTIFICATION:	Meets BS EN 1436 & 1871	
CURING:	Traffic Time - Once cooled (10 minutes)	
PRIMERS:	Concrete and asphalt - ProTack or UniPrime X450	

THERMAMARK R115 - PREMIUM THERMOPLASTIC LINES

ThermaMark R115 is a premium preformed thermoplastic line marking product used to lay permanent lines onto asphalt surfaces. It is easily laid, durable and meets highway standards, without the call-out costs associated with screed applied thermoplastic lines. It has an advanced formulation which retains flexibility even in cooler conditions, high durability and >300mcd retroreflectivity after 2,000,000 wheel passes. The white rolls have embedded glass beads for increased retro-reflectivity.

FEATURES AND BENEFITS

- Advanced formula retains flexibility in cooler conditions
- Professional system for lining carparks and small highway projects
- Can be trafficked very quickly, minimising road closure times



Traffic Yellow



Traffic White



THICKNESS:	2.6mm	APPLICATION METHODS: 
SRV:	51	
PERFORMANCE	P7 Q5 R5 S1	
CURING:	Traffic Time - Once cooled (10 minutes)	
PRIMERS:	Concrete and asphalt - ProTack or UniPrime X450	
KIT SIZE:	5m rolls	

THERMAMARK R116 - PREFORMED PEDESTRIAN CROSSINGS

ThermaMark R116 preformed pedestrian crossings can be used in many situations, from busy high-street zones to staff cross points at large facilities or retail parks. ThermaMark R116 remains clean and bright after application and offers high slip resistance and retro-reflectivity levels for increased safety. This makes the crossing much more visible to oncoming traffic during day or night. Every road is unique, therefore ThermaMark R116 are supplied measured and pre-cut to fit your desired road width. Comes in 600 x 1200mm size.

FEATURES AND BENEFITS

- Includes aggregate anti-slip agent for improved slip resistance
- Heavy duty pre-cut panels ready to install
- Enhanced visual appearance of pedestrian crossings zones



FILM THICKNESS:	3.0mm	PRIMERS:
CERTIFICATION:	Meets BS EN 1436 & 1871	Concrete and asphalt - ProTack or UniPrime X450
SRV:	51	APPLICATION METHODS:
CURING:	Traffic Time - Once cooled (10 minutes)	
KIT SIZE:	600 x 1200mm	

THERMAMARK R117 - THERMOPLASTIC ELECTRIC CAR CHARGING BAYS

ThermaMark R117 is a preformed thermoplastic electric car charging bay system, which gives your charging bays a quality, smart finish whilst having the convenience of quick, simple installation. Each kit contains the lines to mark out the bay and a lazer cut logo for clear demarcation. The markings have good visibility in day or night conditions and excellent skid resistance for increased safety of pedestrians.

FEATURES AND BENEFITS

- Quality, smart markings for electric charging bays
- Single, double and add-on bay options available
- All-in-one kit meaning low application costs, a fast return to service and minimal disruption



THICKNESS:	3.0mm	PRIMERS:
CERTIFICATION:	Meets BS EN 1436 & 1871	Concrete and asphalt - ProTack or UniPrime X450
SRV:	66	APPLICATION METHODS:
CURING:	Traffic Time - Once cooled (10 minutes)	
KIT SIZE:	Single, Double or add-on car bay (2.5 x 5m bays)	

STAMARK™ - ROAD MARKING TAPE

The 3M Stamark™ road marking tape is ideal for high performance line markings in long line, high speed road applications. The tape has a structured profile, which provides excellent retro-refelctivity and skid resistance. Stamark™ is available as a permanent marking or a temporary marking for work zones etc. It is available in widths of 100mm, 120mm or 150mm. Requires a primer for all surfaces, please contact us for more information.

FEATURES AND BENEFITS

- Provides line delineation day and night in wet and dry conditions
- Has a structured profile to provide a high level of skid resistance
- BS EN 1824 and BS EN 1436 approved and blackout tape <2GU gloss level



White



Yellow



Black



MIGHTYLINE - HEAVY DUTY LINE MARKING TAPE

The patented MightyLine floor tapes are great for marking certain areas in your warehouse. The MightyLine safety floor tape can be used for marking certain hazards, safety precautions, aislesways and other areas. MightyLine floor tapes are great for industrial warehouses and facilities, hospitals, oil and gas facilities and other floor marking areas. The patented MightyLine floor tape has a peel and stick adhesive and removes cleanly upon removal. It is available in widths of 50mm and 100mm wide rolls x 30m long. Many widths and colours are available to order.

FEATURES AND BENEFITS

- Rapid install and durable thick finish with no drying time
- No contamination issues with pharmaceutical or food produce
- Excellent for use in cold stores - 'freezer' grade tape available



White



Yellow



Black



Yellow/blue
stripe



More colours
available



SEALERS

The ClearSeal range offers a wide selection of surface and paint sealers, which are particularly suitable for dustproofing or extending the life of linemarkings.

The ClearSeal Range has excellent internal durability, chemical resistance and a superior gloss finish, which acts as a dust proofer, meaning your lines remain bright and clean for longer.

KEY



EnviraPac product



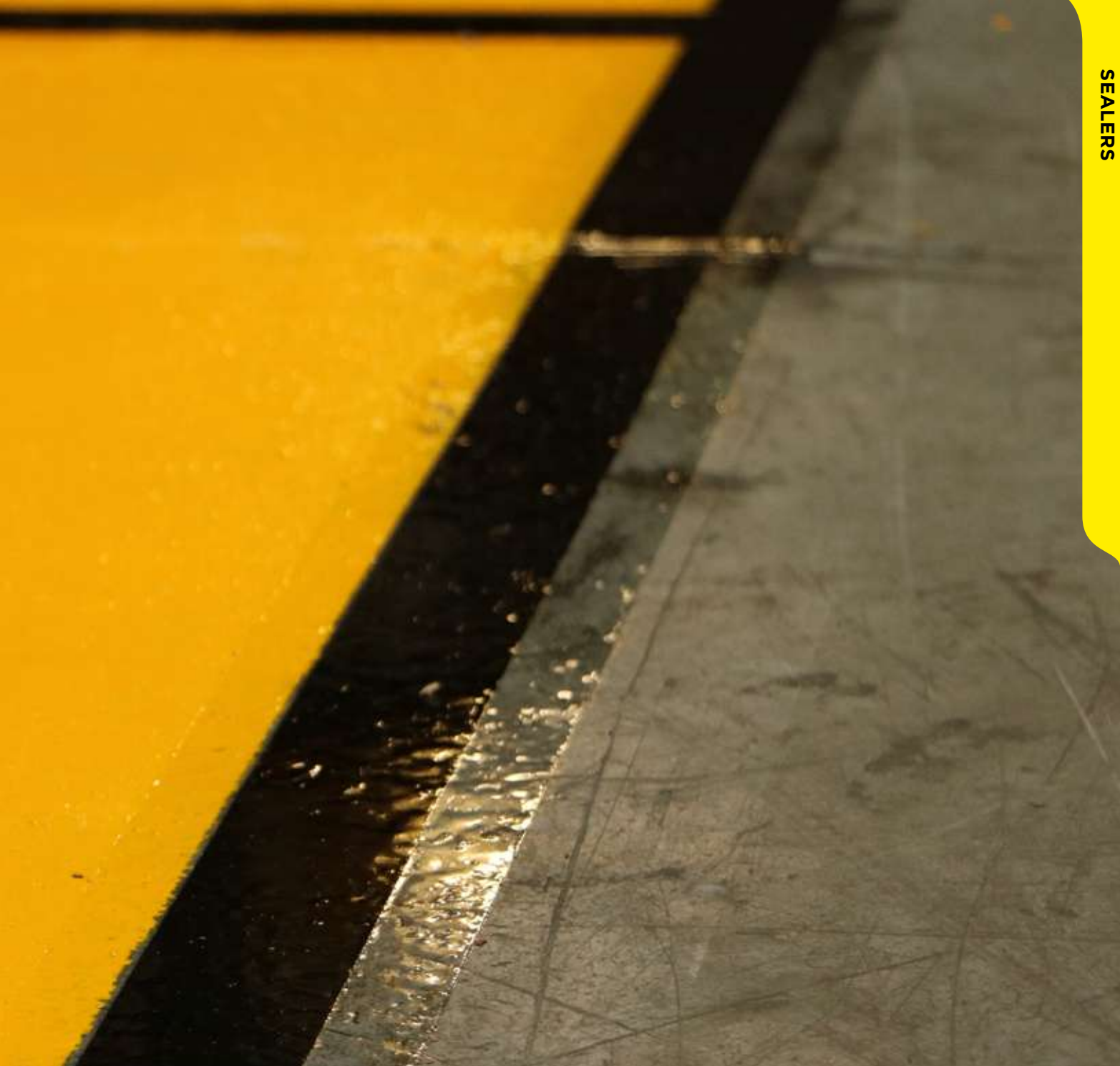
Non-EnviraPac product



Roller or brush applied



Spray applied



CLEARSEAL F260 - TWO PACK ACRYLIC CLEAR SEALER

ClearSeal F260 is a two pack acrylic sealer which provides a very durable, high gloss finish. It is ideal for use where isocyanate based products are not suitable and where a long coating life is required.

FEATURES AND BENEFITS

- Excellent durability
- Superior full gloss retention
- Isocyanate free



Clear



TYPICAL COVERAGE:		m² per litre	g/m²	m² per kit	CLEANERS - Use UltraClean X795	
		10m²	120	400m²	APPLICATION METHODS:	
FILM THICKNESS:						
WFT (µm):		100				
DFT (µm):		40				
GLOSS LEVEL:		40% - Medium gloss				
CURING:		TOUCH DRY:		TRAFFIC TIME:		
		30 - 60 mins		5 - 8 hours		
				7 days		
Technical data @ 20°C and 65% relative humidity						

CLEARSEAL W260 - PROTECTLINE CLEAR SEALER

ClearSeal W260 ProtectLine is an easily applied, fast drying, single pack water-based protective surface marking. ClearSeal W260 is designed to be used as a sealer or varnish for Spectrum surface marking systems. It is fully sprayable using airless spray machines and can also be applied by hand. It is compatible with many of the Spectrum range of surface marking products.

FEATURES AND BENEFITS

- Very low odour and extends the life span of lines
- Maximises colour retention
- Very fast drying - full cure in 60 minutes



Clear



TYPICAL COVERAGE:		m² per litre	g/m²	m² per kit	THINNERS - Use clean water		
		15m²	70	150m²	CLEANERS - Use UltraClean X795		
FILM THICKNESS:					APPLICATION METHODS:		KIT SIZE:
WFT (µm):		66					
DFT (µm):		21					
GLOSS LEVEL:		33% - Medium gloss					
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:				
	5 mins	20 mins	1 hour				
Technical data @ 15°C and 65% relative humidity							

CLEARSEAL W265 - LINE AND CONCRETE SEALER

A clear, water based, single pack acrylic concrete sealer excellent for sealing internal lines. It has good abrasion resistance and resists staining, making it ideal for sealing concrete surfaces. It also acts as a dustproofer, making cleaning easier. It is simple to apply by airless spray equipment, brush, roller or squeegee and is quick drying. It is supplied in 5 and 25 litre tins.

FEATURES AND BENEFITS

- Easy to apply
- Water based product
- Helps reduce dust on concrete floors



Clear



TYPICAL COVERAGE:		m² per litre	g/m²	m² per kit	THINNERS - Use clean water	
PER COAT:		7m²	142	35m²	CLEANERS - Use UltraClean W990	
		Minimum 2 coats required				
FILM THICKNESS:						
WFT (µm):		142				
DFT (µm):		30				
GLOSS LEVEL:		27% - Medium gloss				
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:			
	30 mins	1 hour	72 hour			
Technical data @ 15°C and 65% relative humidity						









CLEARSEAL X260 - SOLVENT BASED ACRYLIC SEALER

ClearSeal X260 is a single pack and solvent based acrylic sealer. It is a very fast drying product to allow rapid return to traffic, whilst providing a gloss finish which is durable and long-lasting. It is fully sprayable using airless spray equipment for fast application and can also be applied by hand. ClearSeal X260 can be used in conjunction with a wide range of Spectrum lining and coating systems.

FEATURES AND BENEFITS

- Improves visibility, safety and productivity
- Durable and long-lasting
- Can be mixed into certain acrylic paints to increase the gloss level



Clear



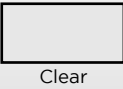
TYPICAL COVERAGE:		m ² per kg	g/m ²	m ² per kit	THINNERS - Use SF Thinners X290
		4m ²	240	480m ²	CLEANERS - Use UltraClean X792
					APPLICATION METHODS:  KIT SIZE: 
FILM THICKNESS:					
WFT (µm):		250			
DFT (µm):		150			
GLOSS LEVEL:		53% - Medium gloss			
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:		
	15 - 30 mins	1 hour	4 hours		
Technical data @ 15°C and 65% relative humidity					

CLEARSEAL X365 - TREDONIT 300 PU SOLVENT BASED SEALER

ClearSeal X365 (Tredonit 300) is a solvent based single pack polyurethane (PU) varnish. It is easily applied and is ideal for overcoating new lines and markings to help reduce soiling and extend life. ClearSeal X365 is typically used internally on power floated concrete floors in distribution centres, logistics hubs, factories and warehouses. The use of ClearSeal X365 will extend the life of the line and increase the gloss levels.

FEATURES AND BENEFITS

- Quick and easy application
- Roller, brush and spray application
- Tough and durable and can be used with many line marking products



Clear



TYPICAL COVERAGE:		m² per litre	g/m²	m² per kit	THINNERS - Use SF Thinners X391	
		13m²	81	660m²	CLEANERS - Use UltraClean X792	
FILM THICKNESS:						APPLICATION METHODS:  KIT SIZE: 
WFT (µm):		90				
DFT (µm):		40				
GLOSS LEVEL:		96% - High gloss				
CURING:	TOUCH DRY:	TRAFFIC TIME:	FULL CURE:			
	2 hours	12 hours	3 - 5 days			
Technical data @ 20°C and 65% relative humidity						



PRIMERS

Surface primers improve adhesion properties between the surface and the marking or coating.

Any surface marking application or repair work should utilise primer for a guaranteed performance of the topcoat. There is a wide range of primers suited to different surface types and over coating of existing systems.

The UniPrime range is the go-to primer range when installing any kind of line marking or coating. The range offers a primer for many surfaces, including concrete, asphalt, blocks, and paver's, for use alongside MMA systems, solvent based epoxy paints, acrylics, polyurethanes and more. Primers can be applied by hand or sprayed effectively with airless spray equipment for rapid and accurate application.

KEY



EnviraPac product



Non-EnviraPac product



Roller or brush applied



Spray applied

THE IMPORTANCE OF SURFACE PREPARATION AND PRIMERS

Meon offer some of the highest quality of paints on the market, with an amazing variety of choice for specific jobs or circumstances. Whilst the quality of the paint is high, its performance level is highly dependent on the extent of the preparation.

Most paint application failures result from inadequate surface preparation. If the surface is not well prepared or primed, then you can only expect lower finished system performance levels. The saying goes... you fail to prepare so prepare to fail.

Cleaning – All surfaces can hold a lot of dirt, dust, and other contaminants, especially in the macro texture. The presence of dirt also harbours moisture so it requires thorough cleaning. Cleaning can be done with a wire broom or stiff yard brush, but is best when washed down with pressure washer and dried sufficiently. Please note that sometimes a lot of sweeping creates dust, so the use of a vacuum helps reduce this. Please contact us about our LazerVac range of machines to purchase or hire.

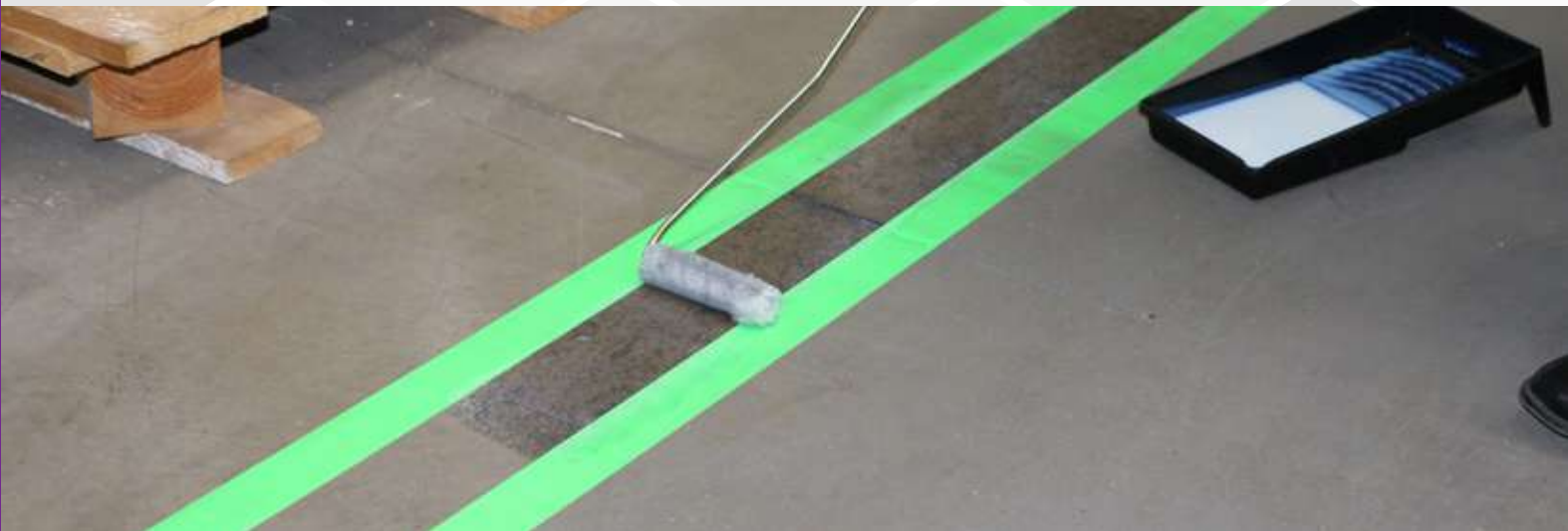
Priming – Most surfaces will see an increased adhesion performance for the top coating resulting in better system performance. The UniPrime range of primers are perfect for helping paint systems to adhere to a variety of different surfaces. To find the correct primer for the surface, please look at the page or data sheet of the product you want to apply.

UNIPRIME X250 - ACRYLIC CONCRETE PRIMER

UniPrime X250 is a single pack concrete primer, which is easy to apply and designed for acrylic paints and MMA resins. It is fully sprayable and can also be hand applied. It promotes excellent adhesion for Spectrum ViaLine, UltraLine, UltraStripe, and many other Spectrum MMA products.

FEATURES AND BENEFITS

- Excellent penetration into concrete surfaces
- Can be used with a wide range of products
- Excellent adhesion
- Ideal for line application



TYPICAL COVERAGE:		m² per litre	g/m²	m² per kit	CLEANERS - Use UltraClean X792	
		5m²	200	5 litre: 250m²	APPLICATION METHODS:  KIT SIZE: 	
				25 litre: 1250m²		
FILM THICKNESS:						
WFT (µm):		200				
DFT (µm):		100				
VOC CONTENT:		679 grams/litre				
CURING:		TOUCH DRY:	OVERCOAT:			
	20 mins		1 - 2 hours			
Technical data @ 15°C and 65% relative humidity						



UNIPRIME X450 - PRIMER FOR CONCRETE

UniPrime X450 is a versatile clear primer that is used to prime concrete and cementitious surfaces before application of thermoplastic screed or solvent based epoxies. This gives minimum delay before overcoating. It is ideal for use on all concrete finishes, blocks and pavers.

FEATURES AND BENEFITS

- Very fast drying to enable greater productivity
- Works with thermoplastic and epoxy paints
- Cures at low temperatures



TYPICAL COVERAGE:		m² per kg	g/m²	m² per kit	CLEANERS - Use UltraClean X792	
		13 - 15m²	73	4kg: 520 - 600m²	APPLICATION METHODS:	KIT SIZE:
				14kg: 1820 - 2100²		
FILM THICKNESS:						
WFT (µm):		73				
DFT (µm):		10				
VOC CONTENT:		718 grams/litre				
CURING:	TOUCH DRY:	OVERCOAT:				
	5 mins	30 - 45 mins				
Technical data @ 15°C and 65% relative humidity						



UNIPRIME W252 - WATER BASED CONCRETE PRIMER

UniPrime W252 is a clear, waterbased, single pack acrylic primer, possessing good abrasion resistance and adhesion. It is used for priming concrete surfaces prior to painting with waterbased SureStripe or FloorCote products. It is simple to apply with airless spray equipment or roller and is quick drying.

FEATURES AND BENEFITS:

- Easy to apply and quick drying
- Ideal for use with other water based products
- Cost effective

TYPICAL COVERAGE:	m² per litre	g/m²	100mm line per kit
	7m ²	142	350m
FILM THICKNESS:	WFT (µm): 142	DRY (µm): 30	
VOC CONTENT:	70g/litre		
CURING:	TOUCH DRY:	OVERCOAT:	
	30 mins	1 hour	
Technical data @ 15°C and 65% relative humidity			
CLEANERS - Use UltraClean W990			
APPLICATION METHODS:		KIT SIZE:	
 			



UNIPRIME X351 - POWER FLOATED CONCRETE PRIMER

UniPrime X351 is a single component polyurethane resin based primer used for improving bond when applying line marking products on power floated concrete. UniPrime X351 provides brilliant adhesion, as it penetrates into power floated concrete, creating a very strong bond.

FEATURES AND BENEFITS:

- High penetration power
- Provides strong adhesion on power floated concrete
- Fast application process

TYPICAL COVERAGE:	m² per kg	g/m²	100mm line per kit
	6m ²	150	2.5kg: 150m/5kg: 300m
FILM THICKNESS:	WFT (µm): 150	DRY (µm): 81	
VOC CONTENT:	460 grams/litre		
CURING:	OVERCOAT:		
	10 - 15 mins		
Technical data @ 15°C and 65% relative humidity			
CLEANERS - Use UltraClean X792			
APPLICATION METHODS:		KIT SIZE:	
		 	



UNIPRIME X950 - ADHESION PROMOTER

UniPrime X950 is a single pack adhesion promoter used to improve the adhesion of all Spectrum solvent-based products and all substrates apart from stainless steel.

FEATURES AND BENEFITS:

- Can be used on a wide range of smooth or polished surfaces
- Suitable for flexible and rigid substrates
- Very quick drying times

TYPICAL COVERAGE:	m² per litre	g/m²	100mm line per kit
	6.2m ²	176	280m
FILM THICKNESS:	WFT (µm): 200	DRY (µm): 10	
VOC CONTENT:	830 grams/litre		
CURING:	TOUCH DRY:	OVERCOAT:	
	3 - 5 mins	10 - 15 mins	
Technical data @ 15°C and 65% relative humidity			
CLEANERS - Use UltraClean X792			
APPLICATION METHODS:		KIT SIZE:	
 			



UNIPRIME L257 - MMA CONCRETE & NEW ASPHALT PRIMER

UniPrime L257 is a fast curing MMA primer, which has been formulated for use on concrete and new asphalt surfaces, prior to the application of Spectrum MMA coating systems.

FEATURES AND BENEFITS:

- For use on concrete and new asphalt surfaces
- High levels of adhesion
- Recommended for MMA coatings

TYPICAL COVERAGE:	m² per kg	g/m²	100mm line per kit
	2m ²	500	140m
FILM THICKNESS:	WFT (µm): 344	DRY (µm): 344	
VOC CONTENT:	13 grams/litre		
CURING:	TOUCH DRY:	OVERCOAT:	
	30 mins	1 hour	
Technical data @ 15°C and 65% relative humidity			
CLEANERS - Use UltraClean X795			
APPLICATION METHODS:		KIT SIZE:	
			



THINNERS

Products for the SF Thinners range would be used on occasions where you need to spray a paint as opposed to roller applying, or on the first coating of our FloorCote range of products. Thinners must be used very carefully in the application of paint and you must ensure you are using the correct thinners for each paint. Below shows a table of which thinners can be used with Spectrum paints.



PRODUCT NAME	KIT SIZE	USED FOR THINNING OF	
		PRODUCT TYPE	PRODUCT NAME
SF Thinners F290	5 Litre	ISO Free	ClearSeal F260
SF Thinners X290	4.5kg	Acrylic	Vialline F210, F216 & F217; UniPrime X250, ClearSeal X260
SF Thinners X391	5 Litre	1 pack PU paint	FloorCote X330
SF Thinners X392	5 Litre	2 pack PU paint	SureStripe X325 & FloorCote X335
SF Thinners X490	5 Litre	2 pack Epoxy paint	RoadLine X420 and FloorCote X430 systems
SF Thinners X495	5 Litre	1 pack Epoxy paint	TrafficLine X410

CLEANERS

Spectrum has an extensive range of cleaners for use in many different applications. Cleaners are used when cleaning equipment or machinery after use with MMA, PU and solvent based paints and materials. The UltraClean range of products are available in an assortment of carriers, from 500ml aerosol spray to 25 litre tubs.



PRODUCT NAME	KIT SIZE	USED FOR CLEANING OF
UltraClean X792	5 & 25 litre	General cleaning of solvent based products and resin
UltraClean X792 Aerosol	500ml	Cleaning of solvent based products from smaller items such as spray tips
UltraClean X795	5 & 10 litre	Cleaning of MMA products
UltraClean W990	5 & 10 litre	Cleaning of water based products

STENCILS

Meon have a huge selection of stencils available in both heavy duty plastic and perforated rubber. Whether you are looking for a quick turnaround or long-lasting template, Meon can provide something suited to your situation. If you need to apply perfect letters, words, numbers or diagrams, Meon can supply stencils for any surface markings. The stencils can be used with thermoplastic, cold paints or sprayable materials. If you cannot find what you are after, please call or email us and we will be happy to find a solution for you.

Bespoke stencils - With our stencil team and Router CNC machine, we can produce nearly any kind of stencil design you may require on black plastic or rubber. We will ask you to provide images, PDF, vector files for any bespoke stencils or fonts. Please phone +44 (0) 23 9220 0606 for more details.

HD black plastic - Meon have a extensive range of characters, symbols, diagrams and many bespoke designs available. They are resistant to thinners and solvent cleaners, giving you maximum durability. The stencil text font style is Transport medium, which is the industry standard.

Perforated rubber - The perfect way to pre-mark for letters, numbers and diagrams for road markings, when using thermoplastic or cold plastic materials. All rubber stencils are made to order.



MACHINE HIRE

If you are needing an extra machine on a big project or looking at a specialist one off application, you can draw on machines from our Blue Hire fleet.

Our range of specialist machines are great to draw on if capex spending is not an option or if you have that one-off large project that requires machining you do not own.

To discuss, please contact us on the information below:

UK Tel: + 44 (0) 23 9220 0606

Email: mail@meonuk.com

IRE Tel: + 353 (0) 1840 7647

Email: info@meonireland.com



LineLazer ES 1000



LineLazer 130HS



LineLazer 200 HS



Zirocco Hammer Jet



HeatForce Y910



Zirocco M100/M50



GrindLazer DC1013



Contec Shot Blaster



Contec Floor Grinder

PRODUCT CODES AND INDEX

The following section should help to identify the product codes for the items found in this brochure to aid the process of any enquiry or order.

In this section you will also find extra associated products, which will help in the application or setting out of your project.

Note: Not all products are stock items. Please contact us for further information.

You will also find a Tools and Ancillaries section.

EXTERNAL LINEMARKING					
300168	TrafficLine X410 White 20kg	09	300351	VersaLine W211 White 20kg	31
300169	TrafficLine X410 Black 20kg	09	300352	VersaLine W211 Yellow 20kg	31
300170	TrafficLine X410 RAL 3020 Traffic Red 20kg	09	300353	VersaLine W211 Black 20kg	31
300171	TrafficLine X410 RAL 5015 Sky Blue 20kg	09	300354	VersaLine W211 RAL 3020 Traffic Red 20kg	31
300172	TrafficLine X410 RAL 6010 Grass Green 20kg	09	300664	ViaLine F217 White 20kg	33
300173	TrafficLine X410 Yellow 20kg	09	300669	ViaLine F217 Yellow 20kg	33
300203	ViaLine F210 Black 20kg	11	300675	ViaLine F217 Black 20kg	33
300204	ViaLine F210 BS 381C 310 Primrose 20kg	11	INTERNAL LINEMARKING		
300205	ViaLine F210 RAL 3020 Traffic Red 20kg	11	350350	SureStripe W218 White 6Kg	37
300206	ViaLine F210 RAL 5017 Traffic Blue 20kg	11	350363	SureStripe W218 White 20Kg	37
300207	ViaLine F210 RAL 6024 Traffic Green 20kg	11	350352	SureStripe W218 RAL 1023 Traffic Yellow 6Kg	37
300208	ViaLine F210 White 20kg	11	350353	SureStripe W218 RAL 1023 Traffic Yellow 20Kg	37
300209	ViaLine F210 Yellow 20kg	11	350354	SureStripe W218 Black 6Kg	37
300287	VersaLine W210 White 20kg	13	350355	SureStripe W218 Black 20Kg	37
300288	VersaLine W210 Yellow 20kg	13	350356	SureStripe W218 RAL 5012 Light Blue 6Kg	37
300289	VersaLine W210 Black 20kg	13	350357	SureStripe W218 RAL 5012 Light Blue 20Kg	37
300290	VersaLine W210 Traffic Red RAL 3020 20kg	13	350358	SureStripe W218 RAL 3020 Traffic Red 6Kg	37
300156	RouteLine X910 Black 20kg	15	350359	SureStripe W218 RAL 3020 Traffic Red 20Kg	37
300157	RouteLine X910 White 20kg	15	350360	SureStripe W218 RAL 6024 Traffic Green 6Kg	37
300160	RouteLine X910 Yellow 20kg	15	350361	SureStripe W218 RAL 6024 Traffic Green 20Kg	37
300403	ViaLine F216 White 20kg	17	300647	SureStripe X325 RAL 6010 Grass Green 4.8L	39
300407	ViaLine F216 Yellow 20kg	17	300648	SureStripe X325 RAL 3020 Traffic Red 4.8L	39
300409	ViaLine F216 Black 20kg	17	300649	SureStripe X325 BS 08 E 51 Golden Yellow 4.8L	39
300616	UltraLine L210 Kit White 8kg	19	300650	SureStripe X325 White 4.8L	39
300617	UltraLine L210 Kit Yellow 8kg	19	300651	SureStripe X325 Black 4.8L	39
300618	UltraLine L210 Kit RAL 5017 Traffic Blue 8kg	19	300652	SureStripe X325 Clear 4.8L	39
300619	UltraLine L210 Kit Deep Cream 8kg	19	300605	RoadLine X420 Black 4L	41
300620	UltraLine L210 Kit RAL 6029 Mint Green 8kg	19	300607	RoadLine X420 White 4L	41
300621	UltraLine L210 Kit Black 8kg	19	300609	RoadLine X420 RAL 1023 Traffic Yellow 4L	41
300622	UltraLine L210 Kit Primrose 8kg	19	300610	RoadLine X420 RAL 3020 Traffic Red 4L	41
300623	UltraLine L210 Kit RAL 3020 Traffic Red 8kg	19	300628	RoadLine X420 RAL 6024 Traffic Green 4L	41
350304	UltraStripe L224 White 20kg	21	300646	RoadLine X420 RAL 5005 Signal Blue 4L	41
350305	UltraStripe L224 Yellow 20kg	21	300661	RoadLine Q285 White 1kg	43
350306	UltraStripe L224 Primrose 20kg	21	300662	RoadLine Q285 Yellow 1kg	43
350307	UltraStripe L224 RAL 3020 Traffic Red 20kg	21	EXTERNAL COATINGS		
350391	UltraStripe L224 Black 20kg	21	350414	MultiGrip W248 White 6kg	47
350432	UltraStripe L224 RAL 6024 Traffic Green 20kg	21	350416	MultiGrip W248 White 20kg	47
350272	Bascolin MP12 2 component White 25kg	23	350415	MultiGrip W248 Black 6kg	47
350412	Bascolin MP12 2 component RAL 1023 Traffic Yellow 25kg	23	350425	MultiGrip W248 Black 20kg	47
350914	Bascolin MP12 Rapid White 25kg	25	350417	MultiGrip W248 RAL 5012 Light Blue 6kg	47
350210	UltraStripe L220 Kit White 40kg	27	350418	MultiGrip W248 RAL 5012 Light Blue 20kg	47
350211	UltraStripe L220 Kit Yellow 40kg	27	350419	MultiGrip W248 RAL 1023 Traffic Yellow 6kg	47
350212	UltraStripe L220 Kit Black 40kg	27	350420	MultiGrip W248 RAL 1023 Traffic Yellow 20kg	47
350276	UltraStripe L220 Kit RAL 3020 Traffic Red 40kg	27	350421	MultiGrip W248 RAL 3020 Traffic Red 6kg	47
350213	Bascolin Kit 1:1 MMA White 50kg	29	350422	MultiGrip W248 RAL 3020 Traffic Red 20kg	47
			350423	MultiGrip W248 RAL 6024 Traffic Green 6kg	47

350424	MultiGrip W248 RAL 6024 Traffic Green 20kg	47	301061	Floorcote W440 Anti-Slip Kit RAL 1001 Beige 5L	61
300190	MultiGrip X440 BS 445 Venetian Red 20kg	49	301062	Floorcote W440 Anti-Slip Kit RAL 6002 Leaf Green 5L	61
300191	MultiGrip X440 White 20kg	49	301063	Floorcote W440 Anti-Slip Kit RAL7042 Traffic Grey A 5L	61
300192	MultiGrip X440 BS 107 Strong Blue 20kg	49	301064	Floorcote W440 Anti-Slip Kit RAL 8012 Red Brown 5L	61
300193	MultiGrip X440 RAL 6024 Traffic Green 20kg	49	301065	Floorcote W440 Anti-Slip Kit RAL 1023 Traffic Yellow 5L	61
300194	MultiGrip X440 BS 564 Bold Red 20kg	49	301066	Floorcote W440 Anti-Slip Kit Black 5L	61
300195	MultiGrip X440 BS632 Dark Admiralty Grey 20kg	49	301067	Floorcote W440 Anti-Slip Kit Clear 5L	61
300197	MultiGrip X440 RAL 1003 Signal Yellow 20kg	49	301068	Floorcote W440 Anti-Slip Kit White 5L	61
300196	MultiGrip X440 RAL 6010 Grass Green 20kg	49	310501	FloorCote X330 RAL 3020 Traffic Red 5L	62
300198	MultiGrip X440 Black 20kg	49	310502	FloorCote X330 BS 08 E 51 Golden Yellow 5L	62
310191	UltraGrip L240 Kit RAL 7043 Traffic Grey B 20kg	51	310504	FloorCote X330 RAL 3020 Traffic Red 20L	62
310192	UltraGrip L240 Kit RAL 6024 Traffic Green 20kg	51	310519	FloorCote X330 RAL 5015 Sky Blue 20L	62
310193	UltraGrip L240 Kit RAL 5017 Traffic Blue 20kg	51	310520	FloorCote X330 RAL 7042 Traffic Grey A 20L	62
310194	UltraGrip L240 Kit RAL 3020 Traffic Red 20kg	51	310521	FloorCote X330 RAL 5015 Sky Blue 5L	62
310207	UltraGrip L240 Kit RAL 9005 Jet Black 20kg	51	310522	FloorCote X330 RAL 7042 Traffic Grey A 5L	62
310208	UltraGrip L240 Kit RAL 1023 Traffic Yellow 20kg	51	310524	FloorCote X330 RAL 6002 Leaf Green 5L	62
310209	UltraGrip L240 Kit RAL 9010 Pure White 20kg	51	310634	FloorCote X330 BS 08 E 51 Golden Yellow 20L	62
310210	UltraGrip L240 Kit RAL 5015 Sky Blue 20kg	51	310635	FloorCote X330 RAL 6002 Leaf Green 20L	62
310211	UltraGrip L240 Kit RAL 1002 Sand Yellow 20kg	51	310533	Floorcote X430 Kit BS 08 E 51 Golden Yellow 20L	63
350405	UltraGrip L244 Kit RAL 3020 Traffic Red 15kg	53	310553	Floorcote X430 Kit BS 08 E 51 Golden Yellow 4L	63
350406	UltraGrip L244 Kit RAL 6024 Traffic Green 15kg	53	310535	Floorcote X430 Kit RAL 6002 Leaf Green 20L	63
350438	UltraGrip L244 Kit RAL 5015 Traffic Blue 15kg	53	310554	Floorcote X430 Kit RAL 6002 Leaf Green 4L	63
350443	UltraForce L247 Kit Buff 24kg	55	310537	Floorcote X430 Kit RAL 3020 Traffic Red 20L	63
310152	CourtCote Black 20L	56	310555	Floorcote X430 Kit RAL 3020 Traffic Red 4L	63
310153	CourtCote Forest Green 20L	56	310539	Floorcote X430 Kit RAL 5015 Sky Blue 20L	63
310154	CourtCote Terracotta 20L	56	310556	Floorcote X430 Kit RAL 5015 Sky Blue 4L	63
310155	CourtCote Light Holly 20L	56	310541	Floorcote X430 Kit RAL 7042 Traffic Grey A 20L	63
310156	CourtCote Saxe Blue 20L	56	310545	Floorcote X430 Kit RAL 7042 Traffic Grey A 4L	63
310157	CourtCote Spring Green 20L	56	301019	Floorcote X445 TPA anti slip White 20L	64
310158	CourtCote Summer Red 20L	56	301020	Floorcote X445 TPA Anti Slip Tile Red 5L	64
310159	CourtCote Yellow 20L	56	301021	Floorcote X445 TPA Anti Slip Tile Red 20L	64
310171	CourtCote White 20L	56	301022	Floorcote X445 TPA Anti Slip Goose Grey 5L	64
580194	ScratchCote L280 22.5kg	57	301023	Floorcote X445 TPA Anti Slip Goose Grey 20L	64
560189	VersaFill W680 Kit 20kg	58	301024	Floorcote X445 TPA Anti Slip Dark Ad.Grey 5L	64
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301050	Floorcote W440 Kit RAL 5012 Light Blue 5L	61	301026	Floorcote X445 TPA Anti Slip Black 5L	64
301051	Floorcote W440 Kit RAL 1001 Beige 5L	61	301027	Floorcote X445 TPA Anti Slip Black 20L	64
301052	Floorcote W440 Kit RAL 6002 Leaf Green 5L	61	301028	Floorcote X445 TPA Anti Slip Golden Yellow 5L	64
301053	Floorcote W440 Kit RAL 7042 Traffic Grey A 5L	61	301029	Floorcote X445 TPA Anti Slip Golden Yellow 20L	64
301054	Floorcote W440 Kit RAL 8012 Red Brown 5L	61	301030	Floorcote X445 TPA Anti Slip Cobalt Blue 5L	64
301055	Floorcote W440 Kit RAL 1023 Traffic Yellow 5L	61	301031	Floorcote X445 TPA Anti Slip Cobalt Blue 20L	64
301056	Floorcote W440 Kit Black 5L	61	301032	Floorcote X445 TPA Anti Slip Holly Green 5L	64
301057	Floorcote W440 Kit Clear 5L	61	301033	Floorcote X445 TPA Anti Slip Holly Green 20L	64
301058	Floorcote W440 Kit White 5L	61	PREFORMED THERMOPLASTIC AND SELF-ADHESIVE TAPES		
301060	Floorcote W440 Anti-Slip Kit RAL 5012 Light Blue 5L	61	ThermaMark R100 - Preformed Thermoplastic Markings		67

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340132 Stamark™ Permanent Tape 100mm x 75M White	71	560120 UniPrime X450 FP Primer for Concrete 4kg	84
340133 Stamark™ Permanent Tape 152mm x 75M White	71	560319 UniPrime X450 FP Primer for Concrete 14kg	84
340135 Stamark™ Temporary Tape 152mm x 75M White	71	560173 UniPrime W252 Water-Based Concrete Primer 5L	85
340136 Stamark™ Wet Reflective Tape 152mm x 110M White	71	560216 UniPrime X351 Power Floated Concrete Primer 2.5kg	85
340137 Stamark™ Temporary Tape 152mm x 110M Black	71	560217 UniPrime X351 Power Floated Concrete Primer 5kg	85
340138 Stamark™ Permanent Tape 102mm x 27M Yellow	71	560178 UniPrime X950 Adhesion Promoter 5L	86
340196 Stamark™ Temporary A650 100mm x 100M White	71	560141 UniPrime L257 MMA Concrete & New Asphalt Primer 7kg	86
340197 Stamark™ Temporary Tape 203mm x 36m Black	71	THINNERS AND CLEANERS	
340103 Mighty Line Marking Tape 50mm White 30m	72	630646 SF Thinner F290 ISO Free 5L	87
340104 Mighty Line Marking Tape 50mm Yellow 30m	72	630612 SF Thinner X290 Acrylic Thinner 5L	87
340105 Mighty Line Marking Tape 50mm Black 30m	72	630633 SF Thinner X391 1 pack PU Thinner 5L	87
340143 Mighty Line Marking Tape 50mm Blue 30m	72	630627 SF Thinner X392 2 pack PU Thinner 5L	87
340146 Mighty Line Marking Tape 50mm Green 30m	72	630607 SF Thinner X490 2 Pack Epoxy Thinner 5L	87
340149 Mighty Line Marking Tape 50mm Red 30m	72	630605 SF Thinner X495 Type 2 Thinner 5L	87
340129 Mighty Line Marking Tape 50mm Grey 30m	72	630601 UltraClean X792 Aerosol Solvent Paint Cleaner 500ml	88
340152 Mighty Line Marking Tape 50mm Yellow with Blue Centre Line 30m	72	630632 UltraClean X792 Solvent Paint Cleaner 5L	88
340154 Mighty Line Marking Tape 50mm Red/White Chevron 30m	72	630629 UltraClean X792 Solvent Paint Cleaner 25L	88
340157 Mighty Line Marking Tape 50mm Yellow/Black Chevron 30m	72	630642 UltraClean X795 MMA and Solvent Paint Cleaner 5L	88
340128 Mighty Line Marking Tape 50mm White/Black Chevron 30m	72	630643 UltraClean X795 MMA and Solvent Paint Cleaner 10L	88
340140 Mighty Line Marking Tape 75mm White 30m	72	630645 UltraClean W990 Water-Based Paints Cleaner 5L	88
340141 Mighty Line Marking Tape 75mm Yellow 30m	72	639651 UltraClean W990 Water-Based Paints Cleaner 10L	88
340142 Mighty Line Marking Tape 75mm Black 30m	72	GLASS BEADS AND ADDITIVES	
340144 Mighty Line Marking Tape 75mm Blue 30m	72	570810 Swarco Reactive Glass Beads 2000 - 125µm for (MMA) 25kg bag	06
340147 Mighty Line Marking Tape 75mm Green 30m	72	570812 TTB Type 3 AC09 Airport Grade Reflective Glass Beads 22kg Bag	06
340150 Mighty Line Marking Tape 75mm Red 30m	72	570820 Standard Highway Grade 425 AC13 Glass Beads 25kg Bag	06
340155 Mighty Line Marking Tape 75mm Red/White Chevron 30m	72	570809 Echostar 5 (Thermoplastic) Type I RGB 25kg bag	06
340158 Mighty Line Marking Tape 75mm Yellow/Black Chevron 30m	72	570821 Echostar 5 (S-Based Paint) Type I Glass Beads 25kg bag	06
340101 Mighty Line Marking Tape 100mm White 30m	72	570829 Echostar Sp (S-Based Paint) Type I GB 500 - 180µm 25kg bag	06
340102 Mighty Line Marking Tape 100mm Yellow 30m	72	570822 Echostar 5 (W-Based Paint) Type I RGB 25kg bag	06
340139 Mighty Line Marking Tape 100mm Black 30m	72	570823 Echostar 5 (W-Based Paint) SRT Type I RGB 25kg bag	06
340145 Mighty Line Marking Tape 100mm Blue 30m	72	570824 Echostar 5 (MMA) Type I Reflective Glass Beads 25kg bag	06
340148 Mighty Line Marking Tape 100mm Green 30m	72	570825 Echostar 10 (MMA) SRT Type I Reflective Glass Beads 25kg bag	06
340151 Mighty Line Marking Tape 100mm Red 30m	72	570826 Echostar 25 (MMA) SRT Type II Reflective Glass Beads 25kg bag	06
340156 Mighty Line Marking Tape 100mm Red/White Chevron 30m	72	570827 Echostar 20 (MMA) Type II Reflective Glass Beads 25kg bag	06
340159 Mighty Line Marking Tape 100mm Yellow/Black Chevron 30m	72	570818 Echostar 30 (MMA) SRT Type II Reflective Glass Beads 25kg bag	06
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301036 ClearSeal F260 Two Pack Acrylic Sealer 4L Kit	75	570804 Glass Grain GEM500 25kg	
560121 ClearSeal W260 ProtectLine Sealer 1L	76	570813 Reactive Glass Grain for MMA Paint 25kg	
560165 ClearSeal W265 Line & Concrete Sealer 5L	77	301059 Molochite for FloorCote W440 0.75kg	
560166 ClearSeal W265 Line & Concrete Sealer 25L	77	570107 Aggregate 1-1.5mm Calcined Flint 25kg bag	
560116 ClearSeal X260 One Pack Acrylic Sealer 12kg	78	570105 Aggregate 0.9-1.4mm Bauxite Grey - Pedestrian Grade 25kg bag	
560123 ClearSeal X365 Tredonit Solvent Based Sealer 5L	79	570106 Aggregate 0.9-1.4mm Bauxite Buff - Pedestrian Grade 25kg bag	

TOOLS AND ANCILLARIES

HAND MOULDS		GAFFER TAPE	
600155	Hand Mould 50mm x 50mm	610132	Gaffer Tape 50mm x 50m Silver
600158	Hand Mould 50mm x 100mm	610133	Gaffer Tape 75mm x 50m Silver
600159	Hand Mould 75mm x 100mm	610134	Gaffer Tape 100mm x 50m Silver
600160	Hand Mould 100mm x 100mm	610152	Gaffer Tape 50mm x 10m Silver
600161	Hand Mould 150mm x 100mm	610153	Gaffer Tape 100mm x 10m Silver
600162	Hand Mould 200mm x 100mm	MASKING TAPE	
600163	Hand Mould 250mm x 100mm	610422	Straightline 1000 Dual-Line Masking Tape Application Machine
600164	Hand Mould 300mm x 100mm	610135	Masking Tape 24mm x 50m Buff
600154	Hand Mould with Funnel 40mm x 100mm	610136	Masking Tape 48mm x 50m Buff
600156	Hand Mould with Funnel 50mm x 50mm	PROGAFF TAPES	
600157	Hand Mould with Funnel 50mm x 100mm	610154	ProGaff Heavy Duty Cloth Tape 48mm Fluorescent Orange
600171	Hand Mould with Funnel 40mm x 40mm	610155	ProGaff Heavy Duty Cloth Tape 48mm Fluorescent Green
TRACING		610156	ProGaff Heavy Duty Cloth Tape 48mm Fluorescent Blue
301108	Tracing White 500ml	610157	ProGaff Heavy Duty Cloth Tape 48mm Fluorescent Pink
301109	Tracing Yellow 500ml	610158	ProGaff Heavy Duty Cloth Tape 25mm Fluorescent Orange
301110	Tracing Blue 500ml	610159	ProGaff Heavy Duty Cloth Tape 72mm Fluorescent Orange
301111	Tracing Green 500ml	610160	ProGaff Heavy Duty Cloth Tape 25mm Fluorescent Green
301112	Tracing Black 500ml	610161	ProGaff Heavy Duty Cloth Tape 75mm Fluorescent Green
301113	Tracing Red 500ml	610164	ProGaff Heavy Duty Cloth Tape 48mm x 25m Yellow
301101	Tracing Plus Blue 750ml	FLOOR TAPES	
301102	Tracing Plus Green 750ml	340131	Floor Marking Tape Applicator
301103	Tracing Plus Black 750ml	340181	Chevron Floor Tape (Black/Yellow) - 48mm x 33m Roll
301105	Tracing Plus Red 750ml	340193	Chevron Floor Tape (Black/Yellow) - 48mm x 66m Roll
301106	Tracing Plus White 750ml	340107	Floor Tape Self Adhesive 50mm x 33m Blue
301107	Tracing Plus Yellow 750ml	340108	Floor Tape Self Adhesive 50mm x 33m Green
301114	Tracing Pro White 750ml	340109	Floor Tape Self Adhesive 50mm x 33m Black
301115	Tracing Pro Blue 750ml	340110	Floor Tape Self Adhesive 50mm x 33m Red
301116	Tracing Pro Yellow 750ml	340111	Floor Tape Self Adhesive 50mm x 33m White
301117	Tracing Pro Black 750ml	340112	Floor Tape Self Adhesive 50mm x 33m Yellow
301118	Tracing Pro Red 750ml	REFLECTIVE TAPES	
301119	Tracing Pro Green 750ml	340121	Reflective Self Adhesive Tape 50mm x 50m Red
301120	Tracing Pro Grey 750ml	340122	Reflective Self Adhesive Tape 50mm x 50m White
POURING JUGS		340123	Reflective Self Adhesive Tape 50mm x 50m Yellow
630428	Pouring Jug Zinc Plated 1 Gallon	340124	Reflective Self Adhesive Tape 50mm x 10m Diagonal Red/White
630455	HD Pouring Jug Zinc Plated 1 Gallon	PAINT BRUSHES AND PAINT SCRAPERS	
BUCKETS		600112	Paint Brush 50mm
630407	V-Lipped Compound Bucket 3 Gallon with Lid	600113	Paint Brush 75mm
630448	HD V-Lipped Bucket 3 Gallon Galvanised	600114	Paint Brush 100mm
BEAD DISPENSERS		600191	Long Cranked Handle Paint Brush 50mm
600166	Meon Bead Dispenser Hand Activated	630201	Paint Scraper 50mm
600198	Bead Dispenser Hand Activated	630202	Paint Scraper 75mm
600556	Hand Guided Bead Dispenser HGPS 60	630203	Paint Scraper 100mm
		SQUEEGEES	
		600195	Squeegee Blade 4mm Serrated 230mm wide Poly Blue

600197	Squeegee Blade 8mm Serrated 230mm wide Poly Blue	630110	Yard Broom Blue Poly 330mm wide with handle & clamp
600134	Squeegee Blade 6mm Serrated 560mm wide Rubber Black	630118	Yard Broom with Standard Bass Bristle 330mm wide
600135	Squeegee Blade 4mm Serrated 560mm wide Poly Blue	ROPES AND MEASURING WHEELS	
600136	Squeegee Blade 8mm Serrated 560mm wide Poly Blue	610137	Leaded Sashcord Rope 5kg 100m
600137	Squeegee Blade 6mm Serrated 560mm wide Poly Blue	610138	Leaded Sashcord Rope 7kg 100m
600246	Refina Metal flat bladed squeegee 600mm	630248	Rope Polypropylene Blue 6mm x 220m
600247	Refina 1-2 metre telescopic alloy handle for Ergo grip squeegee	630249	Rope Polypropylene Blue 6mm x 500m (drum)
630119	Broom/Squeegee Handle Wooden 1500mm x 25mm Diameter	630250	Sashcord Rope 8mm x 200m
600127	Squeegee Flat Blade 600mm wide	610412	RotoSure Measuring Wheel 32 Professional Orange
600128	Squeegee Flat Blade 300mm wide	610414	RotoSure Measuring Wheel 1000 Orange
600148	Squeegee Kit 560mm with 4mm Serrated Poly Blade Blue	610425	RotoSure Measuring Wheel Type 24
600149	Squeegee Kit 560mm with 8mm Serrated Poly Blade Blue	MEASURING TAPES	
600150	Squeegee Kit 560mm with 6mm Serrated Poly Blade Blue	610401	Measuring Tape Trilok 5m
600192	Squeegee Kit 280mm with 4mm Serrated Poly Blade Blue	610402	Measuring Tape Trilok 8m
600193	Squeegee Kit 280mm with 6mm Serrated Poly Blade Blue	610403	Measuring Tape Quick-Release 8m
600194	Squeegee Kit 280mm with 8mm Serrated Poly Blade Blue	610404	Measuring Tape Big-T 8m
600222	Squeegee Kit 450mm with 4mm Serrated Poly Blade Blue	610405	Measuring Tape Futura Fibreglass 30m
600223	Squeegee Kit 450mm with 6mm Serrated Poly Blade Blue	610406	Measuring Tape Open Frame Ranger Fibreglass 30m
600242	Squeegee Kit 450mm with 8mm Serrated Poly Blade Blue	610407	Measuring Tape Open Frame Ranger Fibreglass 50m
TROWELS AND ROLLERS		610408	Measuring Tape Open Frame Silverline Fibreglass 100m
580208	DekorWipe Trowel Lubricant 5kg	610409	Measuring Tape Open Frame Pacer Steel 30m
600153	OX Pro Resin Trowel 450mm	610410	Measuring Tape Open Frame Pacer Steel 50m
600213	OX Pro Bucket Trowel 125 x 50mm	610411	Measuring Tape Open Frame Pacer Steel 100m
600214	OX Pro Carbon Steel Trowel 120 x 280mm	CHALK AND ROAD CHALKS	
600323	OX Pro Gauging Trowel 180mm	610104	Chalk Powder White 1kg
630235	Pointing Trowel	610105	Chalk Powder White 3kg
600117	Paint Roller Pole 1200mm x 20mm Diameter	610106	Chalk Powder White 25kg Bucket
600123	Paint Roller Frame Long Handle 100mm wide	610139	Giant Chalk Line 50m
600124	Paint Roller Frame 230mm wide	610163	Soapstone Flat Marker 125 x 4 x 12mm French Chalk Pk 20
600125	Paint Roller Frame 300mm wide	610101	Chalk Powder Blue 225g
600126	Paint Roller Frame Quality 300mm wide	610102	Chalk Powder Red 225g
600131	Petersons Paragon Foam Mini Roller Sleeve 100mm pk10	610103	Chalk Powder White 225g
600132	Petersons Paragon Polyacrylic Roller Sleeve Long Pile 300mm	610108	Road Chalks White pk72
630304	Microfibre Mini Roller Set 100mm	610109	Road Chalks Yellow pk72
600118	Paint Roller Refill Foam 100mm wide	ROAD AND TIMBER CRAYONS	
600119	Paint Roller Refill Medium Pile 100mm wide	610119	Road Crayons Blue pk12
600120	Paint Roller Refill Medium Pile 230mm wide	610120	Road Crayons Green pk12
600121	Paint Roller Refill Medium Pile 300mm wide	610121	Road Crayons Black pk12
BROOMS AND BRUSHES		610122	Road Crayons Red pk12
630111	Broom Soft 450mm wide	610123	Road Crayons White pk12
630112	Broom Soft 600mm wide	610124	Road Crayons Yellow pk12
630113	Broom Stiff - Hard 450mm wide	610112	Timber Marking Crayons Blue pk12
630114	Broom Stiff - Hard 600mm wide	610116	Timber Marking Crayons White pk12
630116	Wire Broom Long Handled	610117	Timber Marking Crayons Yellow pk12
630204	Short Handle Wire Brush	610118	Timber Marking Crayons Red Luminescent pk12

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4. Zirotto Hammer Jet

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8. GrindLazers Series

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