



# SITE SAFETY & ANTI-SLIP SOLUTIONS

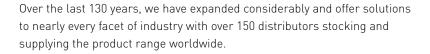
Superior Performance Products and Solution that make our living and working environments safer.

Performance you can trust



# HISTORY OF EXCELLENCE

At ROCOL® we manufacture a range of innovative greases oils, metalworking fluids, lubricants, aerosol paints, antislip floor coatings and panels - all designed to exceed today's challenging operating conditions.



ROCOL have worked with some of the world's leading companies in many diverse industries and applications, developing products with one common goal: to deliver optimum performance.

We pride ourselves on producing technically advanced products with industry needs at the core. Each and every product has been developed in the spirit ROCOL are renowned for:

- ▶ Trusted Superior Performance
- ▶ Problem Solving
- ▶ High Quality
- ▶ Technical Innovation
- ▶ Excellent Technical and After-Sales Support

ROCOL operate to internationally recognised standards for quality, environment and safety. Also, we are proud of our Investor in People accreditation which demonstrates our commitment to the continual engagement and development of our people.

**QUALITY** 

**ENVIRONMENT** 

**SAFETY** 

**PEOPLE** 

















Since the launch of the first EASYLINE® Aerosol line marking system on Tomorrow's World by Raymond Baxter in 1976, ROCOL® Site Safety & Anti-Slip Solutions have been at the forefront of innovation; delivering technically superior products to the market.

Our mission is to develop superior performance products and solutions that make our living and working environments safer. From demarcation of pedestrian and vehicular areas to traffic management, from pollution preventing absorbents to slip prevention on bridges and in public areas, our products are found all over the world and across every industry.

## **CONTENTS**

- **►** MARKING
- ▶ STENCILS & DEMARCATION
- SLIP PREVENTION
- ▶ SAFE STEP® FLOOR COATINGS
- ▶ SAFE STEP® REPAIR & PREVENTION
- TRAFFIC MANAGEMENT





## ROCOL® PAINT

What is the difference between Line Marking and Spot & Survey Marking paints?

		DOWNTIME	COVERAGE	DURABILITY	DRYING TIME
LINE MARKING	EASYLINE® EDGE	1 HOUR	UP TO 100M	UP TO 3 YEARS	TOUCH DRY - 10 MINS SURFACE - 30 MINS THROUGH DRY - 70MINS HARD DRY - 4 HOURS VEHICULAR TRAFFIC - OVERNIGHT
SPOT MARKING	CONTRACTOR® CONTRACTOR® FUSION TEMPORARY FUSION			UP TO 6 MONTHS 3-6 MONTHS 2-3 MONTHS	5 MINS 5 MINS 5 MINS

Line and Spot & Survey Marking can help to reduce the risk of transport related injuries or fatalities in the workplace.

#### **PERMANENT** LINE MARKING USAGE

#### **SEMI-PERMANENT** SPOT & SURVEY MARKING USAGE



Internal & External Walkaways



**Zebra Crossing** 



Full Colour Pallet **Marshalling Lanes** 



Hatched Boxes and Areas



Material Handling **Equipment Parking** 



**Pallet Grid Lanes** 



Racking Drive-Through Hatches



**Car Parking Bays** 



Colour/Hazar coding for Cables & Utilities

Trenchmarking

Trees/Grass

Marking

Survey

Marking

Highway

Areas

Maintenance



**Mark Sports** 



Routes



**Construction Sites** 



**Ground Maintenance** 



School Sports Days



**Traffic Accidents** 



**Excavations Sites** 



Resurfing Level **Indicators** 

DID YOU KNOW? Current European legislation (The **European Directive** 92/58/eec) requires property owners to provide clear demarcation lines for factory floors showing pedestrian aisles and gangways.



## **EASYLINE® EDGE SYSTEM**

The world's leading aerosol line marking paint.



"I WAS PLEASED WITH EASYLINE'S SPEED OF APPLICATION, THE MINIMUM DOWNTIME, AND ESPECIALLY AT HOW BRIGHT AND SHARP THE LINES CAME OUT."

**DAVID REEMAN, PREMISES MANAGER, BEKO PLC** 

#### **EASYLINE HAND-HELD APPLICATOR**

- ▶ Hand-held applicator used for free-hand marking and stencilling
- ▶ This system gives the user added comfort and ease of use



#### SUPPLIED IN HEAVY DUTY CASE





SCAN TO WATCH THE VIDEO OR GO TO:

www.rocol.com/easyline

# EASYLINE® EDGE AEROSOL PAINT

EASYLINE Edge line marking paint is accepted as the ultimate line marking paint aerosol around the world. With a superior paint formulation combined with the precision engineered EASYLINE Edge applicator

Paint lasts at least 2 times longer than the best competitor.

#### **DURABILITY ASTM D4060-84**



EASYLINE
AFTER 3800
CYCLES OF ABRASION



COMPETITOR A
AFTER 1500
CYCLES OF ABRASION



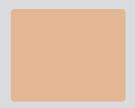
COMPETITOR B
AFTER 1400
CYCLES OF ABRASION

Maintains its bright colour longer than other competitors

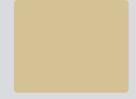
#### **COLOUR STABILITY**



EASYLINE UV STABILITY AFTER 2000 HRS



COMPETITOR A UV STABILITY AFTER 2000 HRS



COMPETITOR B UV STABILITY AFTER 2000 HRS

#### **Professional Quality Lines**

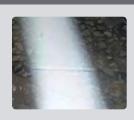
#### **CRISP, CLEAN LINES**



**EASYLINE** 



**COMPETITOR A** 



**COMPETITOR B** 

#### **FEATURES AND BENEFITS**

Lowest Volatile Organic Compounds (VOC's) system on the market.

Dries in 10min, easy to apply, no mess, no wastage.

Complies with your legal obligations under The European Directive 92/58/EEC

Aerosol's are up to 50% stronger, each can is rated at 18 Bar min

# GREATER SURFACE BONDING THAN THE COMPETITION



CROSS HATCH ADHESION BS39000; PART 6; 1974

#### HARD WEARING AND OFFERS GREAT FLEXIBLITY, EXCELLENT CONICAL MANDREL



**DURABILITY ASTM D4060-84** 





" EASYLINE CREATES
EXCEPTIONALLY
CRISP, CLEAR
RESULTS AND LASTS
FOR AGES - IT'S
EVEN BETTER THAN
THERMOPLASTIC.
THE PAINT AND
EQUIPMENT IS
STATE-OF THE-ART,
AND A REAL ASSET
TO MY COMPANY.
I HOLD IT IN THE
HIGHEST REGARD."

JOHN NGAU, DIRECTOR, LITTER CLEAN SOLUTIONS

#### Highest paint content per can on the market

EASYLINE
VOC'S 52.5%
PROPELLENT & SOLVENT

COMPETITOR
VOC'S 76%
PROPELLENT & SOLVENT

#### Health, Safety and Environment Focused

EASYLINE	NON IRRITANT	NOT HARMFUL TO THE ENVIRONMENT
COMPETITOR A	HARMFUL	1
COMPETITOR B	IRRITANT	HARMFUL TO THE ENVIRONMENT

COLOURS	PRODUCT	CODE
RAL 9016	EASYLINE PAINT WHITE	47000
RAL 1023	EASYLINE PAINT YELLOW	47001
RAL 3020	EASYLINE PAINT RED	47002
RAL 5017	EASYLINE PAINT BLUE	47003
RAL 6024	EASYLINE PAINT GREEN	47004
RAL 2009	EASYLINE PAINT ORANGE	47005
RAL 9017	EASYLINE PAINT BLACK	47006
RAL 7045	EASYLINE PAINT GREY	47007
-	EASYLINE PAINT FLUORESCENT PINK	47008
-	EASYLINE PAINT FLUORESCENT YELLOW	47009

# ROCOL EASYLINE® CAR PARK KIT

A simple and cost effective solution for all site marking requirements

#### **Features and Benefits**

- A simple & cost effective solution to line marking car parks.
- An excellent alternative to expensive thermoplastic.
- Line marking which can cost up to £150 for 50m.
- High durablity paint reduces need for re-painting.
- No need for contractors.

"THE EASYLINE SYSTEM WAS
ABSOLUTELY BRILLIANT THE
APPLICATOR WAS EASY
TO USE AND SAVED A LOT OF TIME
AND HASSLE. I WAS IMPRESSED
WITH THE PERFORMANCE OF THE
PAINT AS WELL. I NEVER EXPECTED
IT TO LAST AS LONG AS IT DID
- MUCH LONGER THAN OTHER
AEROSOL PAINTS WE'VE USED."

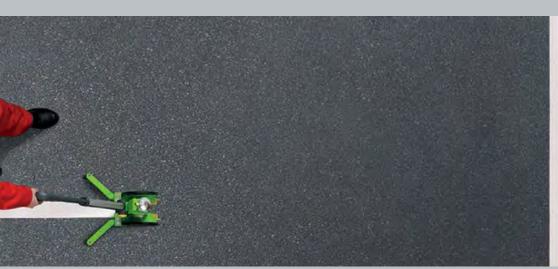
MICK MAGSON, YARD MANAGER, MARSHALLS PLC.











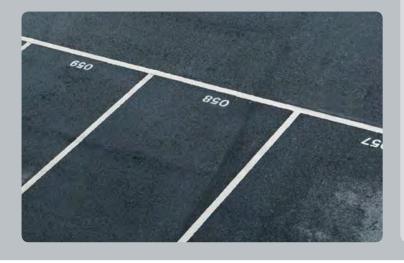


#### **EASYLINE CAR PAR KIT CONTENTS:**

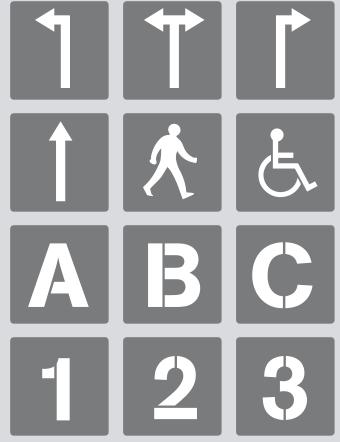
1x EASYLINE Edge Applicator

6x EASYLINE Edge white aerosol paint

- Letters x26 (300mm height)
- Numbers x10 (300mm height)
- ► 1x Straight arrow (straight on) (650mm x 1100mm)
- 2x Turning arrow (left/right) (650mm x 1100mm)
- 1x Double headed arrow (650mm x 1100mm)
- ▶ 1x Walking man (650mm x 1100mm)
- ▶ Two part disabled emblem



#### **EASYLINE EDGE STENCILS**



- ► Hardwearing polyurethane stencils for premium marking.
- Letters & numbers contained in professional carry case.
- Straight arrow, turning arrows, double headed arrow, walking man and disabled stencil all packaged together for easy transport.

# EASYLINE® GUIDANCE FOR USE

#### PREPARING THE SURFACE

Any surfaces covered in heavy grime or grease should be cleaned with a heavy duty cleaner, thoroughly washed down with water after use and allowed to dry.

#### **PREPARATION**

- Clean surface
- Needs to be dry
- Needs to be dust and debris-free

#### STEEL

- Clean surface
- If possible, abrade the surface
- Needs to be dry
- Needs to be dust and debris-free

#### **CONCRETE**

- Clean surface
- Use an acid etch solution on new or smooth concrete

#### **ASPHALT**

- Clean surface
- Needs to be dry
- Needs to be dust and debris-free

#### **NEW TARMAC**

- Clean surface
- Needs to be dry
- Needs to be dust and debris-free
- Paint first line quickly as a sealer
- When paint has dried, re-apply over top of line

"WE LOVE THE SAFE PAINT AND EASY-TO-USE APPLICATOR; THE KIDS LOVE THE PLAYGROUND'S FRESH, VIBRANT COLOURS. WE'LL BE USING EASYLINE AGAIN"

**FULHAM PRIMARY SCHOOL** 

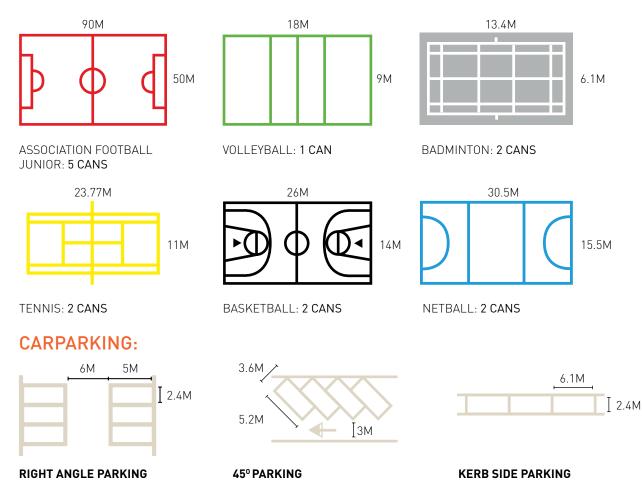
#### **DID YOU KNOW?**

EASYLINE EDGE PAINT is resistant to most general chemicals for example:

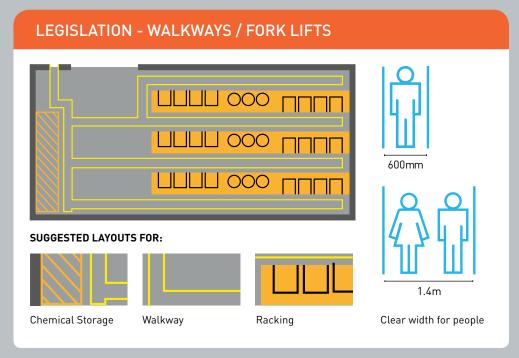
- ▶ Detergents
- ▶ Petrol
- ▶ Diesel
- ▶ Oil

# FOR EVERY CAR PARK, PLAYGROUND, WAREHOUSE AND SPORTS FIELD, THERE'S AN EASYLINE SOLUTION.

#### SPORTS PITCHES AND COURTS



Note: These designs are for guidance only. Refer to relevant association guidelines for full specifications.



#### **FACILITIES MANAGEMENT**

Suggested layout for Two Person Walkway

1.4m

Suggested layout for One Person Walkway

600mm

# SPOT AND SURVEY MARKING

ROCOL® offer a comprehensive range of Spot and Survey marking solutions to a wide variety of markets.

At ROCOL we manufacture three ranges of Spot and Survey marking solutions: CONTRACTOR, CONTRACTOR FUSION, and TEMPORARY FUSION.



#### **SPOT & SURVEY MARKING SELECTOR GUIDE**

PRODUCT	INDOOR	OUTDOOR	DRYING TIME	DURABILITY	UNIT SIZE	PACK SIZE	COLOURS
CONTRACTOR®	1	1	5 mins	Up to 6 months	750ml	12	6
CONTRACTOR® FUSION	1	1	5 mins	3 - 6 months	750ml	6	6
TEMPORARY® FUSION	<b>✓</b>	<b>✓</b>	5 mins	2 - 3 months	750ml	6	6

#### **SPOT & SURVEY MARKING**

PRODUCT	EXTREMELY FLAMMABLE	IRRITANT	HARMFUL TO THE ENVIRONMENT	PAINT SOLID	EMITS UP TO 60% LESS VOC
FUSION	*	Not Irritant	Not Harmful	38%	✓
NATIONAL DISTRIBUTION 1 Own Label	*	×	to	21%	×
NATIONAL DISTRIBUTION 2 Own Label	*	×	Not Harmful	19.5%	X
INDEPENDANT DISTRIBUTO	R 🔥	×	Not Harmful	19.4%	X
COMPETITOR BRAND 1	*	×	Not Harmful	21%	×
COMPETITOR BRAND 2	***	×	Not Harmful	21%	X



## **CONTRACTOR®**

#### Rapid, cost effective semi-permanent spot & survey marking

CONTRACTOR is the superior spot and survey marking system on the market today, providing the requirements for durability with a clear market leading performance on sustainability and safety.

#### **FEATURES AND BENEFITS**

- ▶ One pass system gives excellent visibility up to 6 months durability
- Extra Tough 18Bar rated aerosol cans minimises risk of puncture of failure in high temperatures
- ► Clog Free formulation and a nozzle system for added reliability
- ▶ Fast drying touch dry in 5 minutes
- ► Can be applied in damp conditions and surface temperatures down to 0c
- ► Colour coded range for cable, water, gas & electric company use
- Suitable for marking surfaces such as asphalt or tarmac, concrete, metals, timber, soil, grass, sand and gravel, artificial and natural stone, brickwork and composites



PRODUCT TYPES	
General Marking General Marking	
Water	
Electricity	
Cable	
Deletes Exisiting	

DESCRIPTION	PART CODE	SIZE
White	43080	750ml
Yellow	43081	750ml
Blue	43082	750ml
Red	43083	750ml
Green	43084	750ml
Black	43085	750ml

# FUSION FORMULATION

Responsible Spot and Survey Marking Paints

# WHAT IS FUSION FORMULATION?

Fusion spot and survey marking paints from ROCOL® were developed over 12 months. After comprehensive research, extensive field trials, working with our major corporate customers and the people who use spot marking paints every day, we formulated this professional unique product for the market.

# WORKING WITH OUR CUSTOMERS

Designed and developed with Balfour Beatty in line with their 'ZERO HARM' programme and in conjunction with a host of leading European construction and utility companies, the 'fusion' range is unlike any other spot marking paint currently on the market.

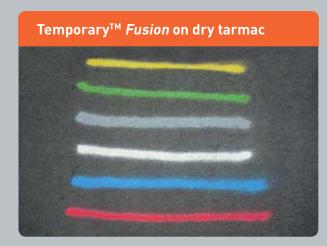
# HEALTH, SAFETY AND THE ENVIRONMENT

Most other spot and survey marking paints on the market may have a significant negative impact either on the environment or with the user.

Most are an irritant to skin and are harmful to the environment or aquatic life.

# ENVIRONMENTAL FFATURES:

- Non irritant formula\*
- Not harmful to the environment\*
- Not harmful to aquatic life\*
- Up to 90% more paint than similar spot and survey markers
- Effective on damp and 0°C\*\*\*
- Patented clog free cap





PRODUCT	EXTREMELY FLAMMABLE	IRRITANT	HARMFUL TO THE ENVIRONMENT	PAINT SOLID	EMITS UP TO 60% LESS VOC
FUSION	*	Not Irritant	Not Harmful	38%	<b>✓</b>
NATIONAL DISTRIBUTION 1 Own Label	*	X	1/2	21%	X
NATIONAL DISTRIBUTION 2 Own Label	*	×	Not Harmful	19.5%	X
INDEPENDANT DISTRIBUTOR Own Label	*	×	Not Harmful	19.4%	X
COMPETITOR BRAND 1	*	×	Not Harmful	21%	X
COMPETITOR BRAND 2	*	×	Not Harmful	21%	X

<sup>\*</sup>Evaluated under EC directive 1999/45/EC

<sup>\*\*</sup>Duration may vary due to surface conditions, weather, paint thickness and traffic levels.

<sup>\*\*\*</sup> Applies to Temporary Fusion only



SCAN TO WATCH THE TEMPORARY FUSION DEMONSTRATION VIDEO OR GO TO www.rocol.com/temporaryfusion



#### CONTRACTOR® FUSION





# Contractor Fusion is formulated to last between 3-6months\*\*

#### Other Key Features:

- ▶ Lines required to last 3-6 months\*\*
- ▶ One pass system for bright, durable lines
- Extra tough 18Bar rated aerosol can
- ▶ Fast Drying touch dry in 5 minutes
- ▶ Colour coded range for company use
- Suitable for use on a range of surfaces including: tarmac, asphalt, concrete, grass and soil

43080	White
43081	Yellow
43082	Blue
43083	Red
43084	Green



#### **TEMPORARY™ FUSION**





# Temporary Fusion is formulated to last between 2-3 months\*\*

#### Other Key Features:

- Lines required to last between 2-3 months\*\*
- ▶ One pass system for bright, durable lines
- Extra tough 18Bar rated aerosol can
- ▶ Fast Drying touch dry in 5 minutes
- Suitable for use on a range of surfaces including: tarmac, asphalt, concrete, grass and soil
- Ideal for pavement spot marking in areas where permanent paint lines do not want to be left after work has been completed\*\*
- Avoids claims from local authorities by allowing removal of paint before it becomes classed as graffiti after 6 months

44030	White
44031	Yellow
44032	Blue
44033	Red
44034	Green
44035	Grey



## SLIP PREVENTION

Reducing the Risk of Slips, Trips and Falls

# ROCOL® offer the broadest range of anti-slip products available on the market.

Health and Safety Executive figures show that slips, trips and falls cause the most incidents in the workplace and cost the economy up to £645 million\* per year in lost production and healthcare costs. This does not include the costs that individuals can claim for compensation from employers or clients.



# SAFE STEP® Slip Prevention Product Selector Guide

PRODUCT	DOWNTIME	DESIGN LIFE	COVERAGE	PACK SIZE
Safe Step® Coatings	12 hours	Up to 5 years	Up to 20 m² Dependant on coating	5L
Safe Step® Tapes, Treads	Minimal	Up to 1 year	Wide range available	5L
Safe Step® Repair & Preparation	Dependant on product	Up to 2 years	Dependant on	specification
MATRIX™ Panels	Minimal	5 years	1150mm x 750mm	1 panel
MATRIX™ Treads	1-2 hours	5 years	280mm x 1200mm	6 panels
Cicol® NT	16 hours	10 + years	Dependant on s	specification
ACME® Panels	Minimal	10 + years	Dependant on s	specification
ACME® GRP Panels	Minimal	5 years	1.44m x 1.22m	1 panel
Pro-tread™	1-2 hours	15 years	Modular Dependant on	

<sup>\*</sup> Source: Health & Safety Executive



## SAFE STEP® **FLOOR COATING**

Much of the technology employed in the manufacture of SAFE STEP anti-slip products was originally developed for use on the flight decks of Navy aircraft carriers. The coating has been tested to withstand a minimum of 15,000 high impact landings from an aircraft, weighing 32 tonnes and landing at 175 mph.

Today, SAFE STEP high performance anti-slip coatings provide a durable anti-slip surface for use in many applications without the need for regular re-application, and their unique profile gives our coatings a guaranteed level of slip resistance.

#### **HARD ROLLER**

Suitable for the application of SAFE STEP 50, 100, 200 and 500 SF range of anti-slip products.



#### **SAFE STEP 50**









For application in large areas of low pedestrian traffic e.g. factory floors, garages and storage areas.

#### Key Features:

- Coverage: 20m² per pack (roller applied)
- Resin: Chlorinated Rubber / Alkyd Resin
- Drying Times: 6 hours light traffic / 16 hours heavy traffic

Description	Part Code	Pack
Grey	43070	5L
Tile Red	43071	5L 📞

#### **SAFE STEP 100**







For application in areas of heavy pedestrian traffic e.g. ramps, steps and work platforms

#### **Key Features:**

- Coverage: 3.7m² per pack (roller applied)
- Styrenated Epoxy Ester
- Drying Times: 12hours light traffic / 72 hours heavy traffic
- Resistant to most oils, acids, alkalis and solvents

Description	Part Code	Pack
Grey	43266	5L
Tile Red	43267	5L 📞
Safety Yellow	43277	5L

# **WHY IS SAFE** STEP® UNIQUE?

- ▶ Unique peak and trough coating
- ▶ Aluminium oxide for durability
- ▶ Thixotropic formulation guarantees slip resistant profile
- ▶ Rough surface pierces contamination for increased grip

#### **SAFE STEP PRIMER**

Two-pack epoxy primers to seal highly porous surfaces & improve adhesion, coverage of top coat and product performance.



Product	Part Code	Pack
Metal Prime	43265	0.75L
Metal Primer	44087	5L
Non-Metal Primer	43284	0.7L

#### **SAFE STEP 200**







For application in areas of heavy vehicular traffic e.g. fork - lift truck ramps and loading bays

#### **Key Features:**

- Coverage: 5m² per pack (roller applied)
- Usable Life: 6 hours
- Curing Times: 24 hours light traffic / 48 hours heavy traffic
- Resistant to most oils, acids, alkalis, grease, oil, salt water and solvents

Description	Part Code	Pack
Grey	43320	5L
Tile Red	43321	5L 📞
Safety Yellow	43322	5L

#### **SAFE STEP 500SF**







For application in solvent sensitive areas e.g. breweries, food processing facilities, hospitals and confined areas

#### Key Features:

- Coverage: 2.7m<sup>2</sup> - 4.7m<sup>2</sup> per pack (roller applied)
- Usable Life: 30-40 minutes @ 21°C
- Curing Times: 24 hours light traffic / 48 hours heavy traffic

Description	Part Code	Pack
Grey	43323	5L
Tile Red	43324	5L 📞



# SAFE STEP® TREADS & TAPES

Providing an economical and immediate solution to slip problems



# FEATURES & BENEFITS

- Extremely durable, mineral coated general purpose anti-slip tape.
- ▶ Self-adhesive
- Water, oil and chemical resistant
- For internal and external use





#### STANDARD TAPE



Ideal for doorways, entrances, exercise equipment, ladders, machinery platforms, porches, ramps, scaffolding, steps, walkways and ramps.

Description	Part Code	Pack
25mm x 18.25m	43530	Roll
50mm x 18.25m	43531	Roll
100mm x 18.25m	43532	Roll
150mm x 18.25m	43533	Roll

#### HIGH-VIS TAPE



For general use and where visibility is of particular importance, e.g. basement stairways

Description	Part Code	Pack
50mm x 18.25m	43540	Roll

#### **HAZARD TAPE**



Contrasting colours call attention to hazardous machinery, work areas or stairs.

Description	Part Code	Pack
50mm x 18.25m	43547	Roll

#### **STANDARD TREADS**



Ideal for stairs and doorways

Description	Part Code	Pack
150mm x 600mm	43534	50
150mm x 600mm	43535	10



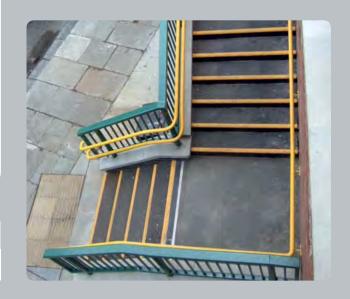
## SAFE STEP® ANTI-SLIP SPRAY



# PART CODE SIZE 45000 400ml

# FEATURES & BENEFITS

- ► A quick-fix anti-slip coating, ideal for small areas
- ▶ Transparent
- Suitable for interior and exterior use
- ▶ Suitable for pedestrian traffic
- Durability approximately 6 months, dependent upon application
- Coverage 1.5-2m<sup>2</sup> per 400ml aerosol
- ► Application temperature between 5-30°c

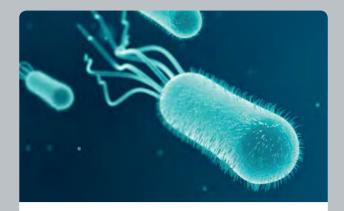


## SAFE STEP® MATRIX™

Immediate anti-slip solution

# TYPICAL APPLICATIONS

- ▶ Slippery surfaces
- ▶ Kitchens
- Ramps
- ▶ Workstations
- ▶ Walkways
- ▶ Stairs and steps
- ▶ Food production areas
- ▶ Open mesh catwalks
- ▶ Chequer plate



#### **ANTI-MICROBIAL FEATURES:**

- ▶ Effective over a wide spectrum of bacteria
- Tests based on AATCC 100 method using Salmonella typhimurium, Listeria monocytogenes, staphylococcus aureus and Escherichia coli.
- ▶ Will not wash off
- ▶ Independently tested



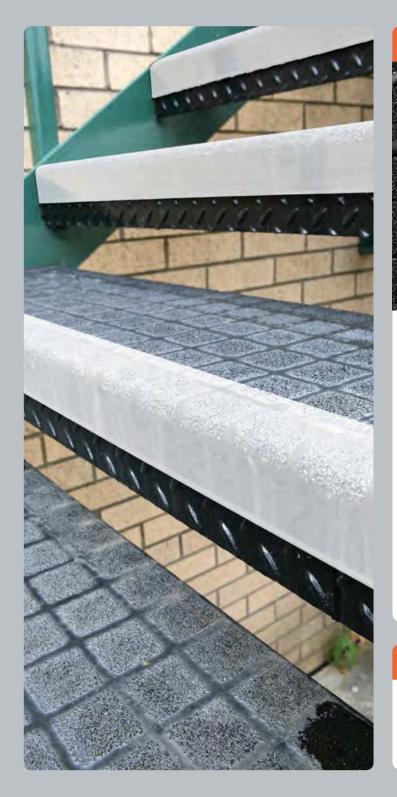
The unique, patented grid design of SAFE STEP MATRIX enables both panels and treads to be cut quickly and easily on site to suit any particular layout.





# "THE PROJECT WAS COMPLETED ON TIME OF APPLICATION OF THE PANELS"

CHRIS CLIFFORD, SECTION ENGINEER AT BAM NUTTALL



# SAFE STEP<sup>®</sup> MATRIX<sup>™</sup>

SAFE STEP MATRIX is available as flat panels for flooring or treads for steps. It is also available in two colours, black and yellow

Description	Colour	Part Code
1150mm x 750mm	Black	43300
1150mm x 750mm	Yellow	43302
280mm x 1200mm	Black	43306
280mm x 1200mm	Yellow	43308

#### **SAFE STEP® GRP PANELS**

SAFE STEP GRP panels available in black.

Part Code	Size (WxL)
43358	1.2m x 2.4m 📞

## CICOL® NT

The UK's most specified, premier anti-slip coating

The CICOL NT system has an unrivalled track record over the past 35 year in skid and slip prevention. It is a tar free combined anti-skid wearing couse and waterproof membrane and is the first choice solution for steel, concrete and aluminium substrates when a light weight anti-skid surfacing is essential.

Used consistently across the UK, from the Humber Bridge to Dover Harbour and by customers such as Coca-Cola and the British Army.

#### Features and Benefits

- Light weight Only 10-20kgs per square metre depending upon specification
- A range of dressing aggregares is available to meet the required skid resistance values
- Completely waterproof, no seperate membrane or anti-corrosion treatment needed
- Excellent chemical resistance against fuels, oils and de-icers.
- Design life in excess of 20 years and fully documented case histories

The use of CICOL NT is not confined to the above structures where its light weight properties are a distinct advantage. There are many instances where its other properties make it an ideal choice of surfacing.

A range of decorative aggregates can be used in conjunction with CICOL NT. Use of these aggregates have a shorter design life and should only be considered for pedestrian areas.

Note: CICOL NT has superseded the original CICOL ET version, in line with new Health and Safety regulation.

#### Applied at Dover Harbour



#### Light weight for Tower Bridge bascules



DESCRIPTION	PART CODE	SIZE
CICOL NT Slurry Kit	44330	25KG
CICOL NT Slurry Kit	44334	50KG
CICOL NT Slurry Kit	44337	100KG
CICOL NT Slurry Kit	44340	1000KG
CICOL NT Concrete Primer	43203	4.5L
CICOL NT Concrete Primer	43204	12.5L



## **ACME® PANELS**

The UK's most specified load bearing and overlay engineered anti-slip decking system

ACME Panels are madeto-order anti-slip decking systems, engineered to fit a wide range of applications; from structures around machinery to complex bridge and platform constructions.

The success of the decking panel concept iis that the resin encapsulated are premanufactured to BS EN ISO 9001 quality standards and then installed on site as a finished product. This ensures minimum downtime even during the most adverse weather conditions.

Used on consistently across the UK from Europe's busiest railway station Clapham Junction to Tower Bridge and by customers such as English heritage and British Aerospace.

ACME Panels have been successfully installed within the automotive, aerospace, rail and power generation industries, as well as in brewers, hospitals, universities and schools.

#### Features and Benefits

- A durable, anti-slip solution for pedestrian or vehicular traffic
- Design life in excess of 15 years limits the frequency of refurbishment work saving considerable cost long term
- Custom made to exact project requirements
- Available in 3 colours yellow, grey & black
- Impact resistant, chamfered edge for increased safety SRA/ DDA compliant with a choice of yellow or white sightlines
- Chemical resistant
- Fully documented history

#### **Fire Resistant Panel**



#### Safe anti-slip decking for station platforms



#### Used on Clapham Junction railway station



#### **ACME** FIRE RESISTANT PANELS

Reducing the risk of slips, trips and fire hazards

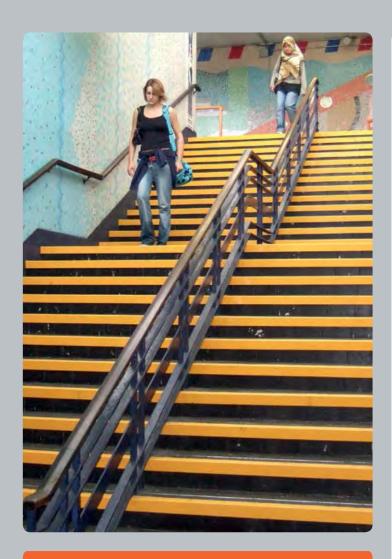
#### RAILWAY INDUSTRY **STRUCTURES Platforms** Suspended Foot/swing flooring bridges Switch points Mezzanine Gantries Track crossings Under run Staircases & RoRo's & protection Ramps **Pontoons**

- Compliant with reaction to fire standard EN13501-1:2007 + A1:2009, achieving BFL-S1.
- Available in a range of thicknesses, colours and textures. Suitable for varied load baring ratings



## PRO-TREAD™

Provides a safe, anti-slip surface for areas of heavy-duty pedestriant traffic



#### **PRO-TREAD TREAD**



# FEATURES & BENEFITS

- Made from extruded aluminium and a solvent free infill
- Quick and simple to install ensuring minimal disruption
- Suitable for both interior and exterior applications
- Slip resistant surface in both wet and dry conditions
- Withstands high volumes of traffic
- Design life in excess of 15 years
- Impact resistant stair nosing giving product longevity
- Colour co-ordinated, DDA compliant, sightline and nosing for maximum visibility
- SRA compliant
- Can be installed over almost and material including concrete, metal, wood, tile, marble and stone
- Available in 4 colour combinations yellow, grey, black and white

DESCRIPTION	PART CODE	SIZE
PRO-TREAD Nosing	40806	150mm
PRO-TREAD Tread	40810	50mm
PRO-TREAD Tread	40812	150mm
Chamfer	40820	30mm



## SAFE STEP® REPAIR

## **Asphalt Repair Compound**

Durable and long lasting cold lay bitumen macadam developed specifically for:

- ▶ The repair of holes in macadam (asphalt)
- Other paved areas e.g. car parks, walkways, cycle paths etc.
   It can be laid in all weather conditions and can be driven over immediately after application.

#### **FEATURES AND BENEFITS**

- Ready for heavy traffic immediately after laying
- ▶ Can be laid in all weather conditions
- ▶ Resistant to oil
- Quick and easy to use. Can be carried to site in easy to handle containers
- ► Coverage: 0.75m2 per 25kg pack (10mm thickness)



PART CODE	SIZE
42031	25KG

#### **Concrete Repair Compound**



#### **KEY FEATURES & BENEFITS:**

- Rapid Setting and ready for heavy use in 4 hours
- ▶ Highly resistant to impact and scuffing, abrasion, water, steam, oils and most commonchemicals and solvents.
- One part product simply add water prior to use
- Yield: 12.5 litres per 25kg unit
- For internal and external use
- Ideal for medium to large repairs

PART CODE	SIZE
42025	25KG

#### **Heavy Duty Epoxy Repair Compound**



#### **KEY FEATURES & BENEFITS:**

- ► Full mechanical performance in less than 24 hrs
- Does not shrink or dust
- ▶ Chemical resistant compound
- For internal and external applications
- Coverage: 0.5 m² per 5kg pack (5mm thickness)\*
- \* This figure makes no allowance for substrate profile, uneven application or losses in containers.

PART CODE	SIZE
42036	5KG



## **PACERS®**

#### Reduce heavy traffic to 5mph

The PACERS system is recognised internationally as one of the most effective methods of speed reduction and has been successfully utilised for over 25 years.

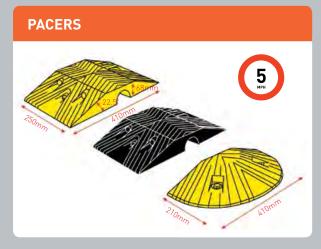
Manufactured from hard tough, high impract virgin rubber, our PACERS speed bumps are ideal for areas of intense, heavy traffic such as manufacturing sites, large retail parks and hospitals.

# FEATURES & BENEFITS

- ▶ Optimised hardness for foces and compression by all types of vehicles up to 44 tons
- ► Gauranteed durability typical design life in excess of 10 years
- Modular construction for easy installation and relocation
- Supports up to 44 tons when fitted to specifications
- Integrated red and green cats eyes which provide maximum visibility for the ramps at night and allow night time directional traffic flow
- Grooved surface assisting traction in wet and icy conditions
- Opening for steel pole to aligh the modules, which can be substituted for cables and hoses in temporary applications
- Expandaplug fixing system for use in concrete and asphalt

Description	Part Code	SIZE (DxWxH)
PACERS (1 pair)	40930	410 x 250 x 68mm
PACERS END CAPS (1 pair)	40931	
Expandaplugs (pack of 4)	40934	







# LINE MARKING MADE EASY

#### IT PERFORMS BRILLIANTLY

- Twice as durable as any other paint on the market
- UV-stable
- Chemically-resistant
- Super-tough traffic-grade

#### IT'S QUICK AND EASY TO USE

- ▶ Touch dry in 10 minutes
- Ready for action in 20 minutes
- Intuitive EASYLINE Applicator
- Professional quality lines

# IT'S EXCELLENT VALUE FOR MONEY

- 100% more paint than most other systems
- Up to 100m of a 50mm wide line
- Lasts twice as long as nearest competitor
- No need for expensive contractors

#### IT'S SAFE

- Conforms to ISO standards
- Lowest VOC system on the UK market
- Environmentally safe
- Not toxic, corrosive, harmful or classed as an irritant



IF YOU NEED
ANY MORE
INFORMATION
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