SPECIALIZED
COATING SYSTEMS



PARKING LOT MARKING SOLUTIONS

- PARKING BAYS AND LINES
- DISABLED AND FAMILY PARKING
- PEDESTRIAN CROSSINGS
- WALKWAYS AND COLOURED ZONES
- LOADING AND DELIVERY ZONES
- KERBS AND ISLANDS
- LOGOS AND CUSTOM MARKINGS

YOUR PARKING LOT IS THE FIRST THING PEOPLE SEE

Every visitor, tenant, driver and delivery starts at the parking lot. Clear bays, crossings and arrows move people safely from their car to your door, and a well-marked lot says the property is looked after.

MADE FOR EVERYONE WHO RUNS A PARKING LOT

Property and facilities managers

Safer, tidier parking lots that need re-marking less often.

Contractors

Primers, paints and preformed markings that work together on every surface.

Specifiers and government

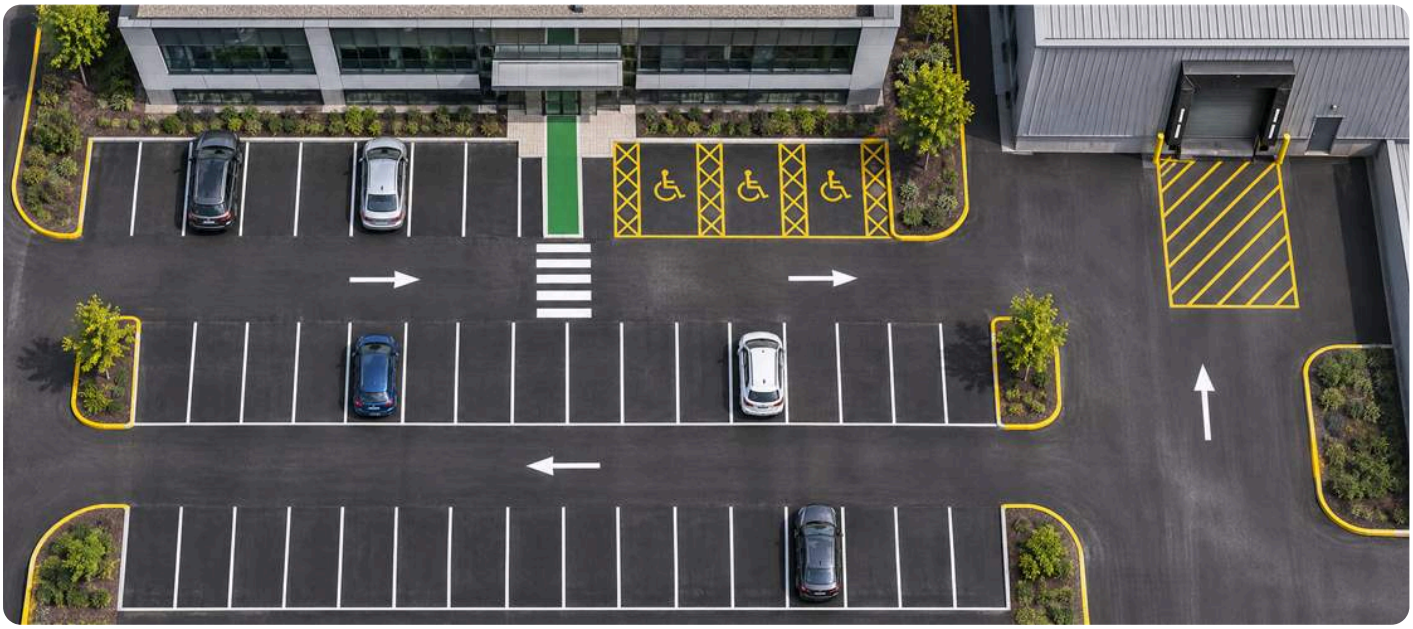
Full technical data for every product, symbols made to the national road sign sizes.

FIND WHAT YOU NEED IN THREE STEPS

1 **Find your zone**
The parking lot map, page 2

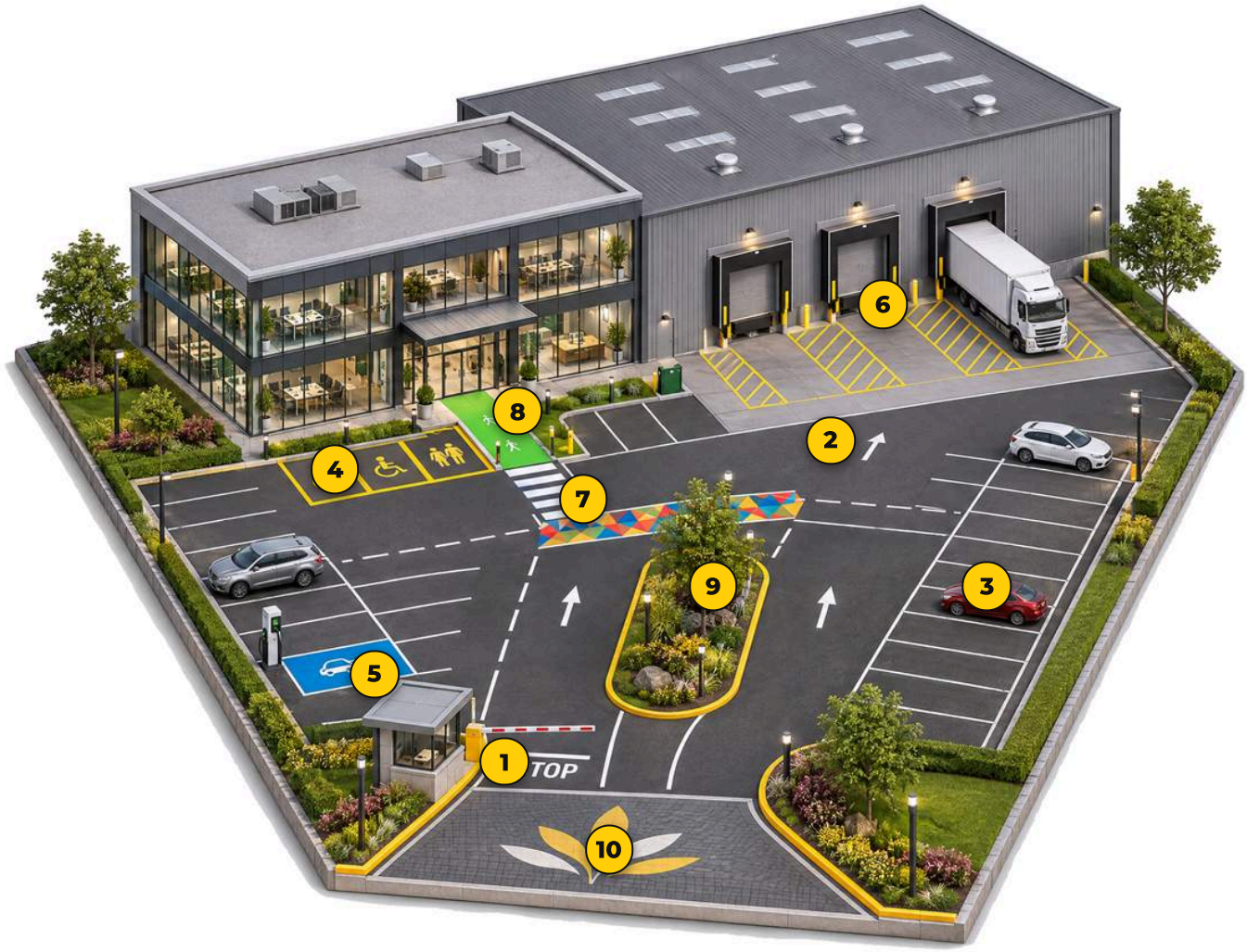
2 **Pick the product**
The chart, page 3

3 **Open its page**
Black pages are products



THE PARKING LOT MAP

ONE PARKING LOT.
TEN PLACES TO MARK.



1. Entrances and exits
STOP, arrows, legends

2. Drive aisles
arrows, centre lines

3. Parking bays
bay lines and tapes

4. Disabled and family parking
yellow bay, symbols

5. EV bays
symbol, coloured bay

6. Loading and delivery
truck bays, hatching

7. Pedestrian crossings
standard and custom

8. Walkways and coloured zones
routes, drop-off, no parking

9. Kerbs and islands
island markings

10. Logos and custom markings
branding, wayfinding

CHOOSE

WHICH PRODUCT, WHERE?

Zone	PLASTILINE® StreetColour EPA	PLASTILINE® 1C Solventborne CAP	AEROMARK® Traffic CAP	PLASTIFORM® Traffic	PLASTIFORM® DECO
Page	p. 5	p. 6	p. 6	p. 7	p. 9
Entrances and exits	○	●	○	●	○
Drive aisles	—	●	○	●	—
Parking bays	—	●	●	●	—
Disabled and family parking	●	●	●	●	○
EV bays	—	○	○	●	—
Loading and delivery	—	●	○	●	—
Pedestrian crossings	●	●	○	●	●
Walkways and coloured zones	●	○	—	—	●
Kerbs and islands	○	●	●	—	—
Logos and custom markings	○	—	○	—	●

● best choice ○ also works — not for this zone

DID YOU KNOW?

In a parking lot, drivers and people on foot share the same space, and most drivers are looking for a free bay, not at the people around them. Clear crossings, walkways and arrows show both where to go, so the lot works at a glance and is safer for everyone, by day and at night.

START WITH THE SURFACE

A marking is only as good as its bond. The right primer bonds to the surface and gives the topcoat a firm grip, so the line, the colour or the preformed marking stays secure.

PLASTILINE® AEROPRIME

DUST FIXING

PLASTILINE® Dust Fixing & Concrete Primer WB
PLASTILINE® Dust Fixing & Concrete Primer SB
AEROPRIME® Dust Fixing & Concrete Primer SB

Lifts fine dust and seals porous concrete, paving and kerb stones. In water-based, solvent-based or aerosol.

Under	Every road marking paint
Application	Brush, roller, broom or spray; aerosol can
Ready in	Mark in about 30 minutes, once no longer sticky

PLASTILINE® AEROPRIME

HIGH TACK

PLASTILINE® Thermoplastic High Tack Penetration Primer
AEROPRIME® Thermoplastic High Tack Penetration Primer

A clear, oil-based rubberised primer that penetrates the surface and gives preformed thermoplastic a high-tack bond.

Under	PLASTIFORM® Traffic and PLASTIFORM® DECO
Application	Spray, brush or roller; aerosol can
Ready in	About 30 minutes, once no longer sticky

EPACOAT

EPACOAT Primer

The primer in the PLASTILINE® StreetColour EPA system. It bonds to concrete and dense asphalt and holds the coloured coats secure.

Under	PLASTILINE® StreetColour EPA
Where	All concrete, and asphalt that carries vehicles
Coverage	0.10 to 0.20 L/m²
Ready in	At least 1 hour at 25 °C before the first coat



PLASTILINE® STREETCOLOUR EPA

Vibrant colour for busy foot, bike and vehicle areas. Bright surfaces make walkways, crossings and bays easier to see, so the parking lot is safer, better organised and more inviting.

WHERE TO USE IT

- Walkways to the entrance
- Pedestrian crossings
- Disabled bays
- Kerbs and islands
- Entrance aprons and decorative areas



WHAT YOU GET

Durable coat
Epoxy-acrylic crosslinked: tougher than single-pack acrylics

Any colour
RAL, BS, NCS or custom

Anti-skid or reflective
Quartz or glass beads broadcast on

No solvent odour
Waterborne, no flash point

	PLASTILINE® StreetColour EPA
Technology	Waterborne epoxy-acrylic, three components
Surfaces	Asphalt; concrete once primed with EPACOAT Primer
Application	Spray, roller, brush or squeegee
Ready in	Touch dry 60 min, foot traffic 6 h, vehicles once fully cured (7 days), all at 25 °C
Colours	Any colour: RAL, BS, NCS or custom
Packaging	Three-component kit

PLASTILINE® AEROMARK

TRAFFIC MARKINGS · SOLVENTBORNE ROAD MARKING PAINT

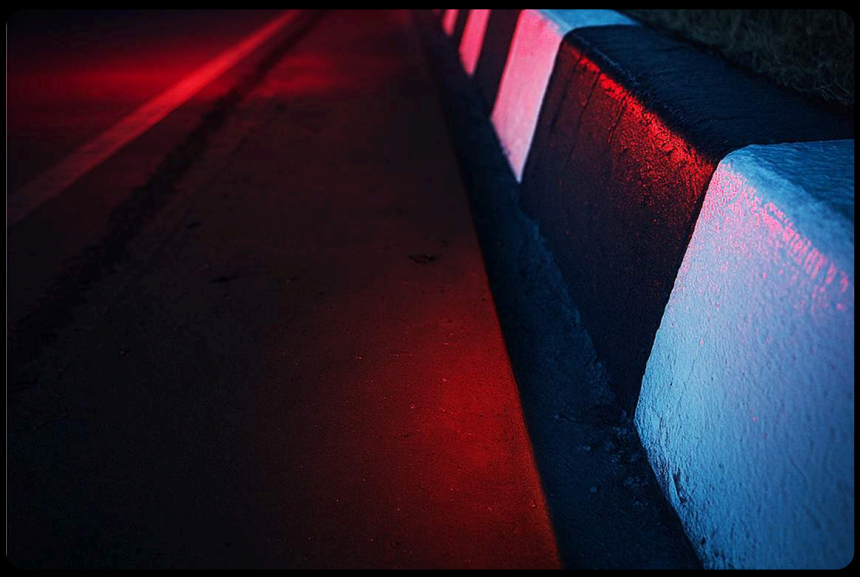
PLASTILINE® 1C SOLVENTBORNE CAP (CONCRETE, ASPHALT & PAVING)

AND AEROMARK® TRAFFIC CAP

Adhesion-promoted road marking paint that bonds straight to paving, kerbs, concrete and asphalt, dries in minutes and leaves a high-sheen line that stays cleaner and brighter.

WHERE TO USE IT

- Parking bay lines
- Lines and arrows
- Pedestrian crossings
- Area marking: disabled bays
- Kerbs and islands
- Stencilled numbers and symbols



WHAT YOU GET

Adhesion to paved surfaces
Bonds to brick, concrete, asphalt and kerbs

Direct to paving and kerbs
No primer on well-prepared paving

Fast back to traffic
Dries in 5 to 15 minutes; high coverage

High sheen
Smooth, dirt-resistant line

Holds the bead
Good embedment of PLASTILINE® Reflective Glass Beads EXTRA 125-850 AP for night-time visibility

	PLASTILINE® 1C Solventborne CAP	AEROMARK® Traffic CAP
Technology	One-component, high-solids, solvent-based acrylic road marking paint, adhesion-promoted	
Surfaces	Concrete, asphalt, paving and kerbs	
Application	Brush, roller, airless or air-atomising spray	Inverted spray can, by hand or with the marking machine
Ready in	Dry in 5 to 15 min at 20 to 40 °C	Open to traffic in 15 min
Colours	White, yellow, red, black; any RAL to order	7 traffic colours
Packaging	Drum	Aerosol can
Line faster	—	AEROMARK® Traffic CAP with: · AEROMARK® Traffic Marking Machine · AEROMARK® Blue Wand with Wheels

TRAFFIC MARKINGS · PREFORMED THERMOPLASTIC

PLASTIFORM® TRAFFIC

Pre-cut, pre-beaded thermoplastic lines, arrows and symbols: place the shape, heat it with a gas torch, and it fuses to asphalt or primed concrete as a thick, reflective marking that lasts.

WHERE TO USE IT

- Parking bay lines
- Disabled parking
- Arrows on drive aisles
- STOP at entrances and exits
- Pedestrian crossings
- Loading zones



WHAT YOU GET

6 to 8 times more durable than paint
3 mm of thermoplastic, not a thin film

Exact sizing
Precision-cut to the national road sign sizes

Easy installation
Place and melt: no marking machine

Night-time visibility
Premix glass beads plus a factory drop-on layer

Hot and cold climates
No cracks after 24 h at −9 °C

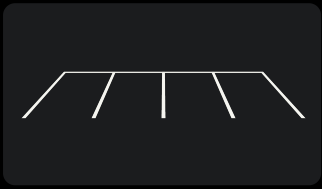
	PLASTIFORM® Traffic
Technology	Preformed thermoplastic, alkyd binder, 30 % premix glass beads plus a drop-on bead layer
Surfaces	Asphalt; concrete and paving primed with High Tack. Never on kerbs or curved surfaces
Application	Place and melt with a gas torch; air and surface 10 °C and rising
Thickness	3.0 mm, precision-cut
Colours	White, yellow and any traffic RAL colour
Packaging	Pre-cut shapes and tapes

TRAFFIC MARKINGS · PREFORMED THERMOPLASTIC

PLASTIFORM® TRAFFIC

READY-MADE SYMBOLS

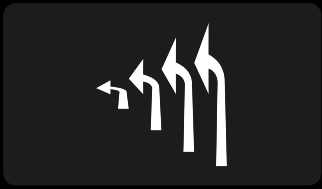
In stock as PLASTIFORM® Traffic, cut to the sizes of the national road sign manual. Any other symbol, number or legend is cut to order.



Bay line tapes
White or golden yellow
5 m × 50 mm



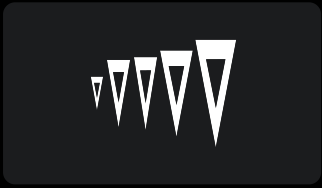
Disabled persons parking
Golden yellow
1 m × 750 mm



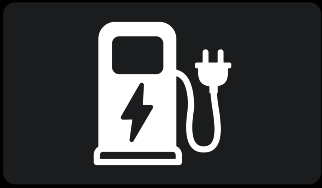
Arrows: straight, left, right
White or golden yellow
1 m × 600 mm, 1 m × 900 mm



STOP
White
1.25 m × 2.95 m



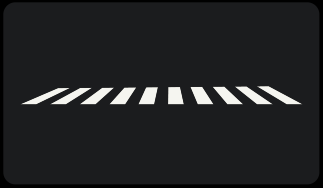
Yield
White
1.25 m × 450 mm



Electric vehicle parking
White
480 mm × 980 mm



Family parking
White
950 mm × 1.46 m



Pedestrian crossing
White
600 mm × 1 m



Children crossing
White
3 m × 2.6 m



Loading zone
Golden yellow
680 mm × 1 m

APPLICATION

1



Torch height
30 to 45 cm, at 50 % trigger

2



Cool before inspecting
10 to 20 minutes

3



Do not hold
The torch still or too close

4



Primer
Concrete, brick, stone, iron

TRAFFIC MARKINGS · PREFORMED THERMOPLASTIC · DECORATIVE

PLASTIFORM® DECO

Vibrant preformed thermoplastic cut to any design: your logo at the entrance, a patterned crossing to the front door, colour that guides people and gives the property its own character.

WHERE TO USE IT

- Custom pedestrian crossings
- Walkways and plazas
- Logos and branding
- Parking lot demarcation
- Place markers and wayfinding



WHAT YOU GET

Vibrant colours
30 standard RAL colours, black and white

Bespoke
Logos and artwork cut to the drawing

Built for traffic
Foot traffic, weather and vehicles

Place and melt
A gas torch; no marking machine

	PLASTIFORM® DECO
Technology	Preformed thermoplastic, 3 mm
Surfaces	Asphalt; concrete and paving primed with High Tack
Application	Place and melt with a gas torch; air and surface 10 °C and rising
Design	Any artwork: cut to scale and numbered for laying
Colours	30 standard RAL colours, black and white
Packaging	Precut to size

TRAFFIC MARKINGS · PREFORMED THERMOPLASTIC · DECORATIVE

PLASTIFORM® DECO

YOUR DESIGN, MADE TO ORDER

1 **You tell us**
What you want and the size of the area

2 **We design it**
Our designers draw the artwork

3 **You approve**
We send a proof; approve it or ask for changes

4 **We make it**
Cut from PLASTIFORM® DECO sheets, ready to lay







PLAN YOUR PARKING LOT

Eight questions before the first line goes down. Each one points to the page with the answer.

1 **What is the surface?**
Asphalt, concrete, brick paving, kerbs; clean or dusty — p. 4

2 **How many bays, and which need symbols?**
Bay lines, disabled, EV and family bays — p. 6, 8

3 **Where is the disabled parking?**
Near the entrance, marked in yellow — p. 8

4 **Where do people walk and cross?**
Walkways and crossings from the bays to the door — p. 5, 7

5 **Which way does the traffic flow?**
Arrows, STOP and yield at entrances and exits — p. 8

6 **Where do trucks load?**
Loading and delivery bays, hatching — p. 6, 8

7 **Do you want your logo or colours?**
Branded crossings, logos, coloured zones — p. 9, 10

8 **When can the parking lot close, and for how long?**
Each product page gives its ready time — p. 5 to 9



ALSO FROM US

PLASTIC STENCILS

Bay numbers, letters, arrows and symbols, painted with aerosol or road marking paint. Precision-cut from 3 mm plastic: light to carry, rigid enough for clean, sharp edges, and used again and again.



STANDARD DESIGNS

Letters A to Z, numbers 0 to 9, STOP, YIELD, EXIT, SLOW, LOADING ZONE, NO PARKING, arrows, lines

SYMBOLS

Disabled parking, bicycle, speed controls, parent and child crossing

CUSTOM

Street names, logos, hazard and safety markings, made to the desired size

PARKING LOTS, FINISHED











PLASTIFORM
TRAFFIC PLAY DÉCO

PLASTILINE® AEROMARK AEROPRIME

SPECIALIZED
COATING SYSTEMS

086 137 2468 · 011 552 0300
enquiries@speccoats.co.za
speccoats.co.za

PARKING LOT MARKING SOLUTIONS

Primers, road marking paint, coloured surfacing, preformed thermoplastic and stencils for every part of the parking lot.