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FALCON SYSTEMS



Road Safety is no accident



Vertex Safety Products

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About Us

Vertex Are engaged in manufacturing road and traffic safety products and offer consulting service for parking traffic regulation , Planning since 2002. Today we stand distinctly and command the market in this space.

We also provide following services like

Consulting

Layout Designing

Supplies

Installations Services & Support

Some of our Esteemed Clients

HOUSING



INFRASTRUCTURE /GOV.



COMMERCIAL



INDUSTRIAL



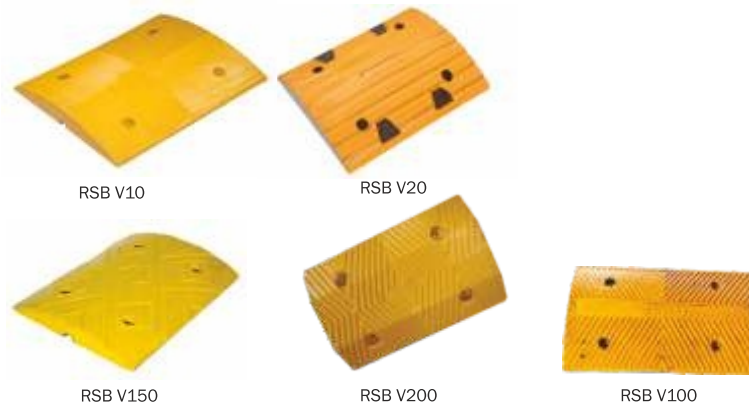
TOWNSHIP/IT PARKS



Rubber Speed Breaker

Features & Benefits

- Unique long lasting, cost-efficient modular product.
- Available end-caps finish off the ends of the speed bump for a smooth complete look.
- Tough enough for heavy traffic thanks to its high durability.
- Resistant to extreme temperature variations, uv light, oil and moisture.
- Rubber as a base material helps it in making better grip on the road.



Specifications

Model	RSB V150	RSB V10	RSB V200
Length	500 mm	500 mm	500 mm
Width	350 mm	400 mm	350 mm
Height	50 mm	50 mm	50 mm

Model	RSB V20	RSB V100
Length	500 mm	500 mm
Width	400 mm	350 mm
Height	75 mm	50 mm

*slight variation in weight may observed owing to density of rubber compound that may vary from batch to batch.

Rubber Corner (Pillar) Guard

Features & Benefits

- Serrated inner surface provide better grip and can adjust on uneven surfaces
- Impact resistant material can sustain a car dash protecting both vehicle and structure.
- Reflective stripes give better visibility. This is particularly helpful in the low light areas like basement parking.
- Defines column edge and so aids parking.



Specifications

Model	RCG V30	RCG V40	RCG V50
Color	Black	Black	Black
Material	Natural Rubber		
Reflector Stripe	2 Nos.	4 Nos.	5 Nos.
Dimension (L x W x T) mm	500x70x10	800x80x10	1000x80x10

Rubber Car Stopper

Features & Benefits

- Trapezoid shape acts as an effective arrester and load distributor
- Anchor fastening system for ease of installation and stability.
- Compact yet rugged. Maximum visibility, even at night.
- Stands to impacts and not breaks thanks to its flexible rubber material



Specifications

Model	RCS V60	RCS V70
Color	Black	Black
Material	Natural Rubber	Natural Rubber
Dimension (L x W x H)	300 x 85 x 75 mm	600 x 120 x 100 mm

Rubber Rumble Strip & Divider

Applications

- Used as a speed moderator or lane divider on roadways.
- Can be used as a wall mounted bump protector.
- Ideal in residential complexes to slow the flow of vehicles
- Can be used in retail, commercial, business spaces, where speed breaker is unwarranted.

Specifications

Model	RSB V160
Length	500 mm
Width	100 mm
Height	25mm



Thermoplastic Road Marking

Features & Benefits

- Hot applied excellent bonding with asphalt and concrete
- Superior weathering resistance and colour stability.
- Retro reflective glass beads offers superior night time visibility
- Quick drying properties allow fast application, no need to block work areas for long.
- Long lasting with performance
- Superior color brilliance.
- Improves road safety and aesthetics.

Specifications

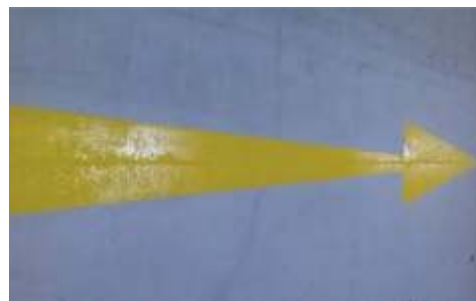
Colour	White & Yellow
Softening point	above 98 degree C
Drying / Setting Time	15 minutes
Skid Resistance	as per BS 3262
Luminance at 45-degree	65% min
Thickness	2 mm
Glass Beads	10%
Materials Standards	(BS) specifications, 3262 (MOST) specifications, 803.4



Epoxy Road Marking

Features & Benefits

- Cost effective, gloss finish, non reflective
- Range of color options
- No flame cold application
- Manual application



Anti Skid Coating / Anti Skid Tape

Features & Benefits

- Offers superiors skid resistance thanks to its high resistance abrasive material
- Long lasting performance thanks to its high strength epoxy
- Uniform joint free application

Anti Skid Tape Specifications

Length	18 mtr.
Width	2 inch



Road Marker (Cat's Eyes)

Features & Benefits

- High strength polymers to withstand battering effect of tire impact.

Specifications

Model	Vertex Make	3M Make
Lens Color	Red/ Yellow/White	Red/ Yellow/White



3M MAKE



VERTEX MAKE

Traffic Mirrors

Features & Benefits

- Distortion free reflective surface
- Wide field of vision
- Lightweight, weather proof
- Easy to install and maintain
- Polycarbonate shatter proof mirror
- Horizontal & vertical angle adjustment

Specifications

Model	CVX V105
Body Color	Orange
Material	Poly Carbonate
Size in inches (dia)	24, 32, 40



Plastic Speed Breaker

Features & Benefits

- Unique long lasting, cost-efficient modular product.
- Tough enough for heavy traffic thanks to its high durability.
- Resistant to extreme temperature variations, uv light, oil and moisture.

Specifications

Model	PSB70
Length	350 mm
Width	250 mm
Height	50 mm



Flexible Post

Specifications

Model	Eva Flexible Post	Highly Flexible Post
Material	EVA	PU
Color	Orange	Orange
Height	750 mm	750 mm
Base dia	201 mm	206 mm



Eva Flexible Post

V35

Highly Flexible Post

Metal Delineator Post

Features & Benefits

- Powder coated non rusting
- Provision for anchor fastening
- Wire mesh protection for reflector
- Reflectors are used on the delineator for better night time visibility.
- Anchor and pit foundation design options

Specifications

Model	Type A	Type B
Color	Black	White
Reflector	Prismatic	Acrylic lens, bidirectional
Material	MS powder coated	
Dimensions(DxH)	50 x 1000 mm	50 x 750 mm



V110

Traffic Cones

Specifications

Model	PC V130	PC V140
Height	750mm	750 mm
Base	400 x 400 mm	
Weight	750 gm	3 kg



Light Base
(V130)



Heavy Base
(V140)

Caution Stand



V125

Plastic Chain

Specifications

Thickness - 6 / 8 mm



V25

Light Baton



V75

Stainless Steel Bollard

Specifications

Model	Stainless Steel Bollard
Height	1000/1200 mm
Dia	90 mm
Reflec. Band	3 nos
Types	Plain / Hook type

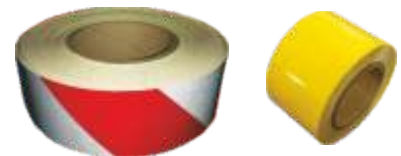


V120

Barricade & Reflective Tape



Barricade Tape



Reflective Tape

Barricading Fence



Water Filled Barrier



Customised Signs



IRC Signages



Electric Boom Barrier

Specifications

Description	Details
Duty Cycle	75%
Mechanism	Electro-mechanical
Maximum Boom Length	6000 mm
Opening/Closing Time	3-4 sec
Power Supply	230 VAC, 24 VDC 50/60
Hz	
Power Consumption	120 W





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