

Catalogue



MULTISIGNS

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Road Stud



Road Stud Megalux Stainless Steel

Code: VA-IN-MEGA

- Innovative design that makes this road stud the perfect accessory that gives a touch of elegance in any street, avenue or roundabout.
- It perfectly resists the multiple passage of vehicles.
- Made of stainless steel.
- A single reflective side.

Measure: Length: 10.0 cm
Width: 10.0 cm
Height: 2.0 cm

Prism reflective:
☐ White
☐ Amber
☐ Red



Road Stud CIU

Code: CIU-PES

- Road stud with 15 Reflective patented high tech spheres placed on one or two sides.
- Various applications such as: confine lanes on highways or high-speed roads, delimit parking lots, etc.
- Optional bolt.
- Made of ABS with U.V. protection
- Optional combination of body color and prism.

Measure: Length: 10.0 cm
Width: 10.0 cm
Height: 2.0 cm

Colors:
☐ White
☐ Amber
☐ Red
☐ Green
☐ Blue

Reflective spheres:
☐ White
☐ Amber
☐ Red



Road Stud Stainless Steel

Code: VA-IN and VA-INP

- Elegant road stud stainless steel with one or two sides of prism reflective.
- Ideal for streets, avenues and high speed roads.
- They resist the passage of any type of vehicle.
- Prisms with height reflective power.
- With or without steel bolt.

Measure: Length: 10.0 cm
Width: 10.0 cm
Height: 2.0 cm

Prism reflective:
☐ White
☐ Amber
☐ Red



Road Stud C-80

Code: C-80

- Versatile and practical road stud suitable to be installed on any road.
- Two large areas of excellent reflectivity.
- It is not recommended to use as a vibrator.
- Made of ABS with U.V. protection.

Measure: Length: 11.5 cm
Width: 8.0 cm
Height: 1.7 cm

Colors:
☐ White with reflective White
☐ Yellow with reflective Amber



Road Stud Stainless Steel with Reflective Spheres

Code: VA-ES

- Elegant and colorful road stud stainless steel with 15 Reflective spheres per side that increase its reflectivity.
- Placed on roads, high speed or double direction roads.
- Very resistant.
- Optional bolt.

Measure: Length: 10.0 cm
Width: 10.0 cm
Height: 2.0 cm

Reflective spheres:
☐ White
☐ Amber
☐ Red



Chip Seal Marker

Code: V-TEM

- Used as a temporary signal on roads or to warn of any obstacles or holes on the road.
- Made of flexible plastic resistant to the passage of vehicles.
- Reflective band with perfect visibility.
- It includes adhesive

Measure: Length: 10.0 cm
Width: 5.0 cm
Height: 2.0 cm

Body:
☐ Yellow
☐ White
☐ Amber

Chip Seal Marker

Code: VF-135

- Multi-purpose self-harnessing paddle for temporary signaling in holes, confine lanes.
- Two large reflective areas.
- Made of Vitemflex®.
- Optional base VF-135-B.

Measure: Length: 9.0 cm
Width: 3.0 cm
Height: 13.5 cm

Body:
☐ Orange
☐ Black (optional)

Base:
☐ White
☐ Amber



Wheel stoppers



Bituminous Marker Glue

Code: PE-BITU

- Presentation in solid bars.
- 25 kg box.



Epoxy Glue

Code: PE-KL-B / PE-KL-A

- Based on two components.
- Drying time 20 minutes.
- Presentation in 25 kg tray.



Road Paint

- Water or oil-based paints, special for painting transit lines in parking lots, urban roads, central barrier, harness, gutters, etc.
- Can carry glass microsphere supply.
- Tell us your needs and we will help you solve them.

Presentations in:
19 Liter tray
200 Liters container.

Colors:
○ White
○ Yellow

Special for gluing road stud, road buttons, wheel stopper, metal speed bumps on concrete or asphalt surfaces.



TP-30-ABS



TP-25



TP-25A



TP-222-A



TP-45



TP-30-A



Wheel Stopper Aluminum with spheres



Code: TP-22-A

- Wheel stopper with perfect height for use as a speed reducer in parking lots.
- 27 Reflective spheres that give absolute visibility in areas with low brightness.

Measure:
Length: 22.0 cm
Width: 9.5 cm
Height: 3.5 cm

Reflective spheres:
○ White
○ Amber
○ Red



Code: TP-30-A

- Effective speed reducer for being the highest option in wheel stopper aluminum.
- 27 Reflective spheres distributed in three lines.
- With 2 ABS bolts.

Measure:
Length: 22.0 cm
Width: 10.0 cm
Height: 4.5 cm

Reflective spheres:
○ White
○ Amber
○ Red

Wheel Stopper Stainless Steel with spheres



Code: TP-30

- Wheel stopper with great hardness and excellent reflective properties.
- It responds perfectly in areas of poor visibility.
- With 2 ABS bolts.

Measure:
Length: 22.0 cm
Width: 9.3 cm
Height: 3.2 cm

Reflective spheres:
○ White
○ Amber
○ Red



Code: TP-235

- Larger size and colorful, forcing the speed to be reduced to the maximum velocity.
- Suitable for heavy traffic.
- 2 ABS bolts.

Measure:
Length: 24.5 cm
Width: 11.5 cm
Height: 5.0 cm

Reflective spheres:
○ White
○ Amber
○ Red



Wheel Stopper Stainless Steel with prism

Code: TP-45

- Wheel stopper with reflective area in prismatic acrylic that greatly increases its visibility.
- It is an excellent speed reducer.
- 2 ABS bolts.

Measure:
Length: 24.5 cm
Width: 11.5 cm
Height: 5.3 cm

Prismas:
○ White
○ Amber
○ Red



Wheel Stopper Abs with spheres

Code: TP-30-ABS

- The most efficient wheel stopper.
- Completely solid body to make it an excellent speed reducer.
- With 27 Reflective spheres.
- Made of ABS with U.V. protection.
- With 2 bolts.

Measure:
Length: 23.5 cm
Width: 11.1 cm
Height: 4.5 cm

Reflective spheres:
○ White
○ Amber
○ Red



Wheel Stopper Abs

Code: TP-25

- A different option in ABS whose reflectivity is provided by 4 reflective areas of 15cm², distributed on the front face.
- Made of ABS with U.V.
- Optional plastic bolts

Measure:
Length: 21.5 cm
Width: 10.5 cm
Height: 4.5 cm

Prismas:
○ White
○ Amber
○ Red



Wheel Stopper Aluminum

Code: TP-25A

- Classic wheel stopper aluminum frequently used as a channel or speed reducer on roads and highways.
- Two reflective areas of 15cm² each.
- Optional bolts.

Measure:
Length: 21.5 cm
Width: 9.5 cm
Height: 4.0 cm

Prismas:
○ White
○ Amber
○ Red

Road buttons



Button ABS

Code: BT-ABS

- Economical button suitable for use as a guide in parking lots or delimiting areas.
- Half-life of 10 years.
- Made of high strength ABS with U.V. protection.
- Goodbye to painting.

Measure:
Diameter: 10.0 cm
Height: 1.7 cm

Colors:
□ White
■ Yellow
■ Red
■ Blue



Button Multivista

Code: BT-MUL

- Designed to be applied as a channel or delimiter on roads, parking lots, streets, avenues, cycle paths, crosswalks, etc.
- One or two faces of spheres of high reflectivity.
- Made of ABS with U.V. protection.
- Optional bolt.

Measure:
Diameter: 10.0 cm
Height: 2.0 cm

Reflective spheres:
□ White
■ Amber
■ Red
■ Blue



Ceramic Button

Code: BT-CER

- Non-deformable button, molded in one piece in inorganic and non-metallic materials.
- It is installed on any surface, so it can be used in multiple applications such as: delimiting lanes or indicating crosswalks.

Measure:
Diameter: 10.3 cm
Height: 2.1 cm

Colors:
□ White
■ Yellow



Button Multivista Aluminum

Code: BT-MUL-AL

- Aluminum button, especially used as a vibrator or channeler in curves or crosswalks, as well as in parking lots.
- One or two faces of spheres of high reflectivity.
- ABS bolt
- Ideal for signaling dangerous cruises.

Measure:
Diameter: 10.0 cm
Height: 2.0 cm

Reflective spheres:
□ White
■ Amber
■ Red



BT-ABS



BT-MUL-AL



BT-MUL

Vibrating Maxiboton

Code: MX-VR

- The Maxiboton was created with the perfect height so that when passing over it a subtle sensation of vibration takes place, which immediately forces to reduce the speed.
- Recommended to be placed in dangerous curves or road.
- 16 Reflective spheres per face (one-sided option).
- It can carry bolt for greater support.
- In case of braking or rain prevents skating the vehicle.

Measure:
Diameter: 13.0 cm
Height: 3.0 cm

Reflective spheres:
□ White
■ Amber
■ Red



MX-VR

Aluminum Button



3.0



3.1

Code: BOT-AL

Photo: 3.0

Code: BOT-ALR

Photo: 3.1

- The most requested button on the market.
- Perfect resistance to the multiple passage of vehicles.
- In two versions: smooth or with two faces of high intensity reflective.
- Made of injected aluminum.
- Optional bolt.

Measure:
Diameter: 10.0 cm
Height: 2.0 cm

Reflective:
□ White
■ Amber
■ Red



Code: BOT-AL-IN

- Injected aluminum button.
- High impact resistance.
- Ideal as a speed reducer, to indicate crosswalks.
- Optional ABS bolt.

Measure:
Diameter: 10.0 cm
Height: 2.0 cm



BT-M



Steel Button

Code: BT-M

- Steel button, manufactured in 10 gauge die cut sheet.
- Steel bolt.
- High strength baked polyester paint.
- Excellent as a speed reducer in schools, crosswalks and parking lots.

Measure:
Diameter: 10.1 cm
Height: 2.1 cm

Colors:
■ Yellow



Button 135

Code: BACI-ES-135

- Larger option in stainless steel button, regularly used as a channeler in streets, historic centers or residential areas and parking lots.
- It has a tempered glass sphere visible from any angle.

Measure:
Diameter: 14.0 cm
Height: 3.0 cm



Stainless Steel Button

Code: BOT-INOX-10

- Resistant and elegant button, excellent for improving the image in historic centers, hotels, shopping malls, etc.
- Optional bolt.

Measure:
Diameter: 10.5 cm
Height: 2.3 cm

Reflective spheres:
□ White
■ Amber
■ Red



Button 100

Code: BACI-ES-100

- Resistant and elegant button, excellent for improving the image in historic centers, hotels, shopping malls, etc.
- Optional bolt.

Measure:
Diameter: 10.0 cm
Height: 3.0 cm

Speed Bumps



Oval-45

Code: BYO-45

- Made of ABS with U.V. It includes four cat-eye reflective areas.
- It is anchored to the floor by ultrafix screws with an expansive plug, it can include two fastening bolts.
- It is used to isolate and channel lanes in avenues or cycle paths.
- Economical and resistant.

Measure:
Length: 19.0 cm
Width: 12.0 cm
Height: 4.5 cm

Color:
Yellow

Reflective:
White
Red



I-68

Code: I-68

- It has four reflective areas located in four directions making it visible from any angle.
- Suitable to be placed in avenues with counter flows or double direction.
- Made of high strength polyethylene with U.V. protection
- Choice of one or two reflective sides.

Measure:
Width: 22.0 cm
Height: 6.8 cm

Color:
Yellow

Reflective:
White
Amber



PVC

Code: BPVC-22

- Non-deformable body made of PVC, ideal for use as a channeler in two-way tracks or in places where there is no central barrier.
- Low friction on the tires.
- Firm colors that lose their intensity.

Measure:
Diameter: 22.0 cm
Height: 6.3 cm

Color:
Black with insert yellow



I-55

Code: I-55

- Made of high density polyethylene with U.V. with two reflective areas.
- It does not oxidize and the color is permanent.
- Used to delineate exclusive lanes, roundabouts, bike lanes, etc.
- The most economical and resistant.

Measure:
Width: 16.5 cm
Height: 5.5 cm

Color:
Yellow

Reflective:
White
Amber



Multivista

Code: ERC-194

- Your body is undeformable.
- Made of ABS with U.V. protection.
- With glass sphere inside whose purpose is to reflect the light of the cars from any angle that illuminates.
- Always visible day or night.

Measure:
Length: 19.3 cm
Width: 19.3 cm
Height: 7.6 cm

Color:
Yellow



Stainless Steel Speed Bump

Code: BAC-330

- Strong and non-deformable body resistant to friction and abrasion.
- With reflective glass sphere.
- Die cut in steel sheet.

Measure:
Length: 23.0 cm
Width: 23.0 cm
Height: 8.5 cm

Color:
Yellow



Multiesfera

Code: BY-ES

- 32 Reflective spheres per side make it the most visible wherever it is installed.
- Height and shape that offers low friction on the tires, not causing damage but deterring drivers.
- Made of ABS with U.V. protection.
- One or two sides of reflective spheres.

Measure:
Length: 19.0 cm
Width: 19.0 cm
Height: 6.3 cm

Color:
Yellow

Reflective spheres:
White
Amber
Red



BY-ES



I-55



BYO-45



BPVC-22



BY-M



Metal Speed Bump

Code: BY-M

- It is designed to perfectly withstand heavy traffic as well as bumps and impacts.
- Used as a channel in streets, avenues or roads.
- Die-cut steel sheet in one piece, smooth and without edges.
- Two spaces for reflective.

Measure:
Length: 21.0 cm
Width: 21.0 cm
Height: 6.0 cm

Color:
Yellow

Reflective:
White
Amber
Red



Aluminum 180

Code: BA-180

- Design that breaks the standards, bringing elegance in the places where it is placed.
- Includes reflective tempered glass sphere, visible from any point where it receives lighting.
- Made of injected aluminum.

Measure:
Diameter: 18.0 cm
Height: 5.5 cm



BA-200



Aluminum 200

Code: BA-200

- Manages to project modernity in any street or avenue where it is placed.
- It carries multiple arches in Color Yellow with the main objective of maximizing its visibility.
- Made of injected aluminum.

Measure:
Diameter: 20.0 cm
Height: 4.0 cm



Speed Bump Smother

Code: BA-101

- It consists of a tempered glass sphere with a high degree of reflectivity.
- It is installed drowned in concrete or asphalt, in central barriers.
- With synthetic coating for impact protection.
- Cover made of ABS with U.V. protection.

Measure:
Diameter: 11.2 cm
Height: 6.0 cm

Color of cover:
Yellow



I-68



BA-101



ERC-194



BA-180

Traffic Cone

Flex cone

- Characteristics of all cones:**
- Highly flexible cones that recover easily after being hit or run over.
 - Made of low density polyethylene, with U.V. protection.
 - They can carry Reflective tape engineering grade to increase their visibility at night.
 - The special design of the tip allows them to accommodate a flash lamp (optional).
- Colors:**
- Orange
 - Yellow
 - Green
 - Blue
- Reflective:**
- White



Cone 45 Code: CNFI-45

- Effective to temporarily delimit any space.
 - Injected body in one piece.
- Measure:**
Base: 27.5 cm x 27.5cm
Height: 45.0 cm



Cone 71 Code: CNFI-71

- Ideal for parking, signposting road works or constructions.
 - Injected body in one piece.
- Measure:**
Base: 37.0 cm x 37.0cm
Height: 71.0 cm



Cone 91 Code: CNFI-91

- Due to their size and high visibility, they are mainly used to delimit work areas or temporary maintenance.
 - Injected body in one piece.
- Measure:**
Base: 37.0 cm x 37.0cm
Height: 91.0 cm



Cone 91-BP Code: CNFI-91-BP

- Special to signal in areas with rainy or windy weather conditions.
 - Injected body in one piece.
- Measure:**
Base: 37.0 cm x 37.0cm
Height: 91.6 cm



Cone 71-BP Code: CNFI-71-BP

- Injected body in one piece.
 - It has a heavy base for greater stability.
- Measure:**
Base: 37.0 cm x 37.0cm
Height: 71.6 cm



Cone 45-BP Code: CNFI-45-BP

- Injected body of a single piece that integrates a heavy base that provides greater stability.
- Measure:**
Base: 27.5 cm x 27.5cm
Height: 45.6 cm



Cone 60 Code: CNSF-60

- Because of its size it can be used to delimit lanes on streets or avenues.
- Measure:**
Base: 25.9 cm (10.9in) per side.
Height: 60.0 cm (23.62 in) per side.



Super flex cone

- Characteristics of all cones:**
- Cones made of Super Flexible PVC with the ability to fully recover their original shape after being run over, have a heavy base to provide stability in rainy or windy conditions.
 - Optional Reflective engineering grade to increase your visibility at night.
 - All have U.V. protection.
- Colors:**
- Orange
 - Yellow
 - Green
 - Blue



Cone 45 Code: CNSF-45

- Effective to delimit temporarily.
- Measure:**
Base: 25.9 cm (10.9 in) per side.
Height: 45.0 cm (17.71 in) per side.



Cone 71 Code: CNSF-71

- Used to warn or delimit in road works or constructions.
- Measure:**
Base: 31.0 cm (12.20 in) per side.
Height: 71.0 cm (27.95 in) per side.



Cone 91 Code: CNSF-91

- The best cone in the market.
 - It is regularly used to delimit work areas or temporary maintenance.
- Measure:**
Base: 31.0 cm (12.20 in) per side.
Height: 91.0 cm (35.82 in) per side.

Traffic Cone

Traffic cone

Characteristics of all cones:

- Cones made of high-density polyethylene in one piece in Fluorescent Orange Color.
- Easily available day or night.
- They have U.V. protection.



- The hexagonal base filled with sand makes the cones the strongest on the market.
- Economical and impact resistant, easy to clean and very stable even in adverse weather conditions.
- Ideal for use in areas with high winds.
- Made of medium density polyethylene with U.V.
- They can include Reflective tape to increase your visibility at night.

Cone 60 Code: CN-60

- Designed for use in parking lots, factories or industries.
- It has a base with weight that provides excellent stability in windy or rainy conditions.

Measure:
Base hexagonal: 18.0 cm (7.08 in) per side.
Diameter: 36.0 cm (14.17 in).
Height: 60.0 cm (23.62 in).

Colors:
Orange with base black



Cone 35 Code: CN-35

- Economic cone, to be used in repair sections.
- Hexagonal base with weight that provides excellent stability in windy or rainy conditions.
- Made of polyethylene with U.V. protection.

Measure:
Base hexagonal: 11.0 cm (4.33 in) per side.
Diameter: 22.5 cm (8.85 in).
Height: 35.0 cm (13.78 in).

Colors:
Orange



CN-60



CN-75



Cone 25 Code: CN-25

- Recommended cone in schools and sports fields.

Measure:
Base: 14.1 cm (5.55 in) per side.
Height: 22.86 cm (9 in).

Colors:
Orange

Cone 41 Code: CN-41

- Because of its size it is recommended in industries, emergency situations or schools.

Measure:
Base: 20.0 cm (7.87 in) per side.
Height: 38.10 cm (15 in).

Colors:
Orange

Cone 75 Code: CN-75

- Very useful in road works, backflows and road accidents.
- With heavy ballast.

Measure:
Base hexagonal: 19.5 cm (7.67 in) per side.
Diameter: 39.0 cm (15.35 in).
Height: 75.0 cm (29.52 in).

Colors:
Orange with base black

Traffic cone



Cone 100 informative

Code: CN-INF

- Cone specially designed to create a wake-up call for motorists and pedestrians because the message is at the perfect height to be seen.
- It is used to create warning notices in road works, accidents or natural disasters, or to advertise taxi sites, bus stops, restaurants, parking lots, or restrict access in shopping centers or streets.
- It is a very stable cone since the base can be filled with sand to increase the weight.
- Optional can include one or several Reflective strips or lamp with flash light.
- Made of medium density polyethylene with U.V. protection.

Measure:
Base hexagonal: 19.5 cm (7.67 in) per side.
Diameter: 39.0 cm (15.35 in).
Height: 148.0 cm (58.26 in).

Colors:
Orange base black



Cone 100 Code: CN-100

- High-rise cone, fully visible, suitable for signaling and confining in deviations, road works or accidents.
- Base refillable with sand whose purpose is to increase the weight and provide stability against impacts and wind.
- To increase night visibility you can place one or more bands of Reflective.
- The most economical cone in the market.

Measure:
Base hexagonal: 19.5 cm (7.67 in) per side.
Diameter: 39.0 cm (15.35 in).
Height: 100.0 cm (39.37 in).

Colors:
Orange base black
Blue base black
Yellow base black

Cone 45 Code: CNY-45

- Semi flexible cone.
- High impact resistance.
- Manufactured in one piece.

Measure:
Base hexagonal: 26.0 cm (10.23 in) per side.
Height: 45.0 cm (17.71 in).

Colors:
Orange
Yellow



Reflectives

Reflective M15 y M-16

- Acrylic reflectors to indicate or direct placed in overpasses, concrete barriers, parking lots or areas of low light.
- Economic, durable and easy to install.



Code: M-15

Measure:
Length: 5.0 cm
Width: 5.6 cm
Thickness: 0.7 cm

Reflective:
☐ White
☒ Amber
☐ Red



Code: M-16

Measure:
Length: 10.1 cm
Width: 5.6 cm

Reflective:
☐ White
☒ Amber
☐ Red



RR-100/ RA-100



RB-100



M-15

Reflective RR-100 y RA-100

Code: RR-100 Y RA-100

- Acrylic reflectors easily placed on sidewalks or posts.
- It works as a warning to avoid impacts.
- Improves safety in curves, diagonals or dangerous entrances.

Measure:
M15
Length: 9.9 cm
Width: 1.6 cm
Espesor: 0.4 cm

Reflective:
☐ White
☒ Amber
☐ Red



Reflective for barriers

Code: MRB-12

- Special for night signage.
- They are installed on barriers or walls of via ducts, tunnels and roads.
- Maximum reflectivity and easy placement.

Measure:
Length: 11.3 cm
Height: 12.8 cm
Width: 1.2 cm

Reflective:
☐ White
☒ Amber
☐ Red

Reflective for barriers

Code: RB-100

- Acrylic reflectors with plastic base.
- Suitable for signaling sidewalks, deviations, placed in central barriers or defining tunnels in viaducts and roads.
- High reflectivity and easy placement.

Measure:
Length: 10.4 cm
Width: 4.5 cm
Height: 2.1 cm

Reflective:
☐ White
☒ Amber
☐ Red



Palette Reflective

Code: PLR-10

- Road support to temporarily signal important transit points.
- With high intensity reflective on one or two sides.
- It can carry all kinds of advertising.
- Made of plastic.

Measure:
Height: 15.7 cm
Width: 10.5 cm
Thickness: 2.5 cm

Reflective:
☐ White
☒ Amber
☐ Red

Area Reflective: 10.0 cm. de Diameter.

Delineator Tube



Baliza Brío 105

Code: BBRIO-105

- Delineator tube to channel the vehicular flow or delimit lines.
- Ideal for signaling high speed track entrances and exits.
- Folding system without metal parts.
- Resists impacts and run-ins.
- Body made of medium density polyethylene.
- Base made of engineering plastic.
- Reflective grade prismatic engineering.

Measure:
Height: 105.0 cm
Diameter tube: 6.0 cm
Diameter base: 18.0 cm

Color:
☐ White
☒ Yellow
☐ Green
☐ Blue
☐ Black
☐ Orange

Reflective:
☐ White



Palette Brío 105

Code: PBRIO-105

- Folding palette with ample space for advertising on one or two sides.
- Folding system that allows you to return to your original position after being hit.
- Surface for signs mounted on a Baliza Brío 105.

Measure:
Height: 105.0 cm
Diameter tube: 25.0 cm
Diameter base: 18.0 cm

Color:
☐ White
☒ Yellow
☐ Green
☐ Blue
☐ Black
☐ Orange

Label space:
☐ White



BBRIO-1000

BBRIO-1000-Plus

Baliza Brío 1000 y Brío 1000-Plus

Code: BBRIO-1000, BBRIO-1000-Plus

- Delineator tube with flexible body, high resistance to impacts or run over.
- Designed to channel the flow of vehicles, delimit lanes or signal smoke input or output of high-speed roads.
- Folding system without metal parts that allows it to return to its vertical position after an impact or run over.
- Body of Baliza Brío 1000 made of Poliflexy® (several Colors).
- Baliza Brío 1000-Plus Body made of flexible engineering plastic, highly resistant to wear.
- Base made of high strength engineering plastic.
- With U.V. protection.
- Its conical design at the bottom prevents them from being ripped off with the lower part of the vehicles.

Measure:
Height: 100.0 cm
Diameter tube: 10.6 cm
Diameter base: 18.0 cm

Color:
☐ White
☒ Yellow
☐ Green
☐ Blue
☐ Orange

Reflective:
☐ White

Traffic Barricade



Barrier of Protection

Code: B-180

- The most used barrier to confine or channel the traffic of cars or people in areas of risk or work.
- Used in historic centers, to close streets in case of events as well as police checkpoints or breathalyzers.
- Easy to assemble
- It can include three reflective palettes or LED signs.
- Option to carry the logo of the municipality or city.
- Made of medium density polyethylene with U.V. protection.

Measure: Length: 49.0 cm
Height: 48.0 cm
Width: 180.0 cm

Color: Blue
Reflective: White, Amber, Red



Barricade 66

Code: BA-66

- Product used in work areas or deviations where it is required to restrict access or where there is a greater risk for pedestrians or cars.
- Used to create advertising of all kinds in businesses, shopping malls, etc.
- Large area to include the message to be transmitted or it may include Reflective bands on one or both sides (upon request).
- Made of medium density polyethylene with U.V.

Measure: Length: 90.0 cm
Height: 120.0 cm
Width: 40.0 cm

Color: Orange, Yellow
Reflective: White, Amber, Red



Barricade 115

Code: B-115

- Comfortable and modern barricade, suitable for use in construction or construction areas.
- It can also be used to isolate lanes or create temporary backflows on roads or avenues.
- The base has the option to fill with sand to make it heavy.
- 3 to 6 reflective bands.
- Made of medium density polyethylene with U.V. protection.

Measure: Height: 115.0 cm
Diameter lower: 15.24 cm
Diameter base: 35.2 cm

Color: Orange
Reflective: White, Amber, Red



Barricade 110

Code: BA-110

- Road accessory to confine or divert in road works or various events, in two options: with Decor base or Oval base (lighter and cheaper).
- The bases can be filled with sand to give them greater weight and stability.
- It can carry reflective bands or various messages.
- Made of medium density polyethylene with U.V.

Measure Decor: Length: 61.0 cm
Width: 40.0 cm
Height: 127.0 cm

Measure Oval: Length: 51.0 cm
Width: 35.5 cm
Height: 121.0 cm

Color: Orange, Yellow
Base: White, Amber, Red
Reflective: White, Amber, Red



Lightweight Construction Mesh

Code: CP-NA

- Mesh made of low density polyethylene.
- Special to confine areas in road construction or construction.
- In combination with the alignment post, it increases its tension by extending it.

Measure: Roll: 30.5 cm
Height: 120.0 cm
Weight roll: 9.0 cm

Color: Orange



Plastic Barricade

Code: BSP-001 Code: BSP-002

- Excellent preventive barrier to divert traffic on streets or roads, restrict access in work areas or also used to create temporary parking spaces.
- Light and easy to assemble.
- Good stability provided by cones with weight that support them.
- Presentations of one or two barriers.
- Made of medium density polyethylene with U.V.

Measure: Length: 227.0 cm
Height: 118.0 cm

Color barrier: Orange
Barrier support: Yellow
Traffic cone: Orange (Base black)



Boundary Tape

Code: CIN-PRÉ Code: CIN-PEL

- Printed plastic tape with legend DANGER or CAUTION used to insulate areas in all types of events.
- In case of any special legend only upon request.
- Made of low density polyethylene.

Measure: Roll: 305.0 m
Width: 8.0 cm

Color easel: Yellow, Red



Modular Barrier

Code: BMS-120 Code: BMS-243

- Plastic barrier for protection in road works or used as a warning and control signal in police and military checkpoints or in any type of event where it is required to confine specific areas.
- Being assembled becomes an easy accessory to assemble, transport and store.
- Option to carry one or two barriers.
- Made of medium density polyethylene with U.V.

Measure: Easel: Length: 71.0 cm
Height: 108.5 cm

Barrier: Length: 213.0 cm
Height: 18.0 cm
Espesor: 4.5 cm

Color easel: Yellow, White
Color barrier: White



Fantaflex Fan 147

Code: FAN-147

- The best option to replace sheet signs, avoiding accidents or injuries that they may cause in their use.
- It is made of highly resistant plastic material, without sharp edges.
- Easy to maneuver, stack, transport and store.
- Includes refillable base with sand or water to increase weight and stability preventing it from falling due to wind.
- Reflective bands for better visibility at night.

Measure: Base: Length: 55.0 cm
Width: 38.0 cm
Height: 25.5 cm

Palette: Length: 30.0 cm
Width: 5.7 cm
Height: 122.0 cm

Color: Orange, Black
Base: Black
Reflective: White, Amber



Barricade Vista 150

Code: BA-VISTA-150

- Multi-message barricade.
- Excellent height and stability to be placed in parking and retail entrances, taxi bases, bus stops or as a warning signal in bicycle lanes or police checkpoints.
- Optional light using advanced technology LEDs.

Measure: Palette: Length: 30.5 cm
Width: 10.0 cm
Height: 115.5 cm

Base: Length: 55.0 cm
Width: 38.0 cm
Height: 25.5 cm

Color: Black (Label space in any color).



Traffic Barrels & Traffic drums



Trafisit 105 Economic
Code: TSL-105

- Plastic channelizer with six stepped rings perfect to place reflective on each of them according to the level of security that is required.
- Made of high density polyethylene with U.V.
- With ergonomic handle that facilitates stacking or transporting.
- To increase its stability you can carry a base with ballast (optional).
- Product used in any type of situation such as: road works, restrict access, constructions, shopping centers, confine lanes, etc.

Measure:
Diameter top: 20.0 cm
Diameter lower: 41.0 cm
Height: 105.0 cm
Diameter base: 55.0 cm (Optional)

Color:
Orange with base in color black

Reflective:
White
Amber

R-Trafisit 122
Code: TSR-122

- Made of medium density polyethylene with U.V. protection, in one piece with base to fill with sand in order to increase weight and stability.
- Stepped design with grip handle, fully stackable.
- It perfectly resists impacts.

Measure:
Diameter top: 48.5 cm
Diameter lower: 22.0 cm
Height: 122.0 cm
Diameter base: 59.0 cm (Optional)

Color:
Orange

Reflective:
White
Amber

Trafisit 109
Code: TSL-109

- Classic plastic channelizer made of high density polyethylene with U.V. protection, regularly used in constructions, road works or areas under repair.
- Model with option to carry heavy base to improve stability.
- The base have a handle for better handling, are fully stackable and easy to store and transport.
- You can bring 2 to 5 reflectors to increase your visibility.

Measure:
Diameter top: 43.0 cm
Diameter lower: 50.0 cm
Height: 109.0 cm
Diameter base: 59.0 cm (Optional)

Color:
Orange with base in color black

Reflective:
White
Amber

Disability Signalization

Button Multivista
Code: BT-MUL



- Special button to indicate spaces of use exclusively for people with disabilities.
- Placed in parking lots of shopping centers, government offices and all kinds of shops.
- Made of ABS, with Reflective spheres on one or two faces.

Measure:
Diameter: 10.0 cm
Height: 2.0 cm

Color:
Blue
Reflective spheres:
Blue



LTP-36 LTR-6

Tactile Tile
Codes: LTR-6, LTP-36

- Special tiles that warn blind or visually impaired people of the main risks posed by crossing a street, accessing public transport, entering shopping centers, parking lots or climbing stairs, ramps, etc.
- They are installed in schools, hotels, hospitals, and public places in general.
- Easily placed on any surface.

Measure:
30.0 x 30.0 cm

Color:
Yellow
Green
Black
Gray



Button Guide for the Blind
Codes: BT-G-IN-AL y BT-G-IN-AB

- Sticky buttons designed to create guide paths for blind people and thus assist them in daily activities.
- Made of ABS or aluminum.

Measure:
Diameter: 3.0 cm
Height: 0.4 cm

Color:
Blue
Metalic



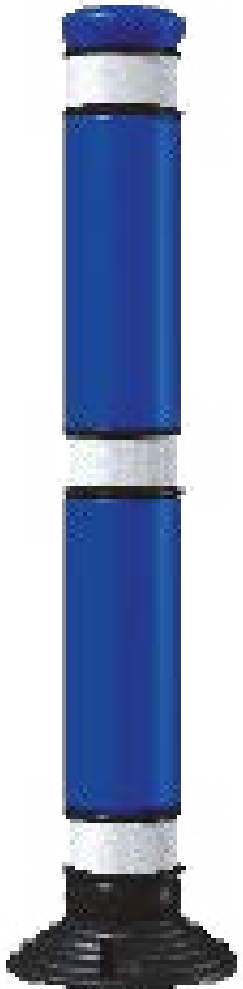
Milestone collapsible
Code: IT-AB-01, IT-AB-02 y IT-AB-03

- A flexible milestone that, in case of being hit, returns to its original position, made of materials that do not cause damage when hit.
- Suitable to demarcate exclusive spaces for people with disabilities.
- Consists of removable parts to achieve different heights.
- Reflective that increases night visibility.
- Made of high-density polyethylene with U.V. protection.

Measure:
Pole module
Height: 26.5 cm
Diameter: 13.2 cm

Color:
Blue

Reflective:
White
Amber



Reboundable bollards



Channel Milestone
Code: ITO-B-75

- Flexible plastic milestone with innovative automatic recovery system which forces you to return to its original position after being hit.
- Round base with stepped design that does not damage the tires of the vehicles in case of being hit.
- It is installed anchored to the floor with screw and reinforced plug.
- It includes three Reflective bands.

Measure: Color: Reflective:
Diameter: 8.5 cm Yellow White
Height: 75.0 cm Orange Amber
Diameter base: 24.3 cm



Milestone Poliflexy® 76
Code: ITO-PF-76

- Ideal for creating entrances or exits on high-speed roads and highways.
- Made of highly flexible and resistant plastic material Poliflexy®.
- It supports multiple run-ins without suffering considerable damage which is reflected in savings from replacements.
- They are installed anchored to the floor with washer, screw and reinforced plug.
- Hexagonal base optional.

Measure: Color: Reflective:
Height: 76.6 cm White White
Diameter: 19.4 cm Yellow Amber
 Orange



Washers for anchoring Milestones

- Small:** Diameter: 8.0 cm Height: 1.7 cm
- Medium:** Diameter: 10.0 cm Height: 2.0 cm
- Large:** Diameter: 15.5 cm Height: 1.7 cm

“Extralarge” tack and Ultrafix” screw
Code: JGO-TAQ-PIJ

- “Extralarge” polypropylene tack designed by experts to achieve a strong anchoring of milestone or pallets.
- Screw “Ultrafix” that expands the hole generating pressure against the walls of the hole, by continuing to turn the screw, the hole reaches its maximum expansion providing a super anchor.

- Tack:**
Length: 15.0 cm.
Diameter exterior: 1.9 cm.
- Screw:** 29v 3/8” x 15.6 cm.
- Flat sheave:** 3/8”.



Milestone Poliflexy® 51
Code: ITO-PF-51

- Because of their size, they can be placed on a wide variety of lane confiners, increasing the visibility of the device.
- Made of highly flexible and resistant plastic material Poliflexy®.
- It supports multiple run-ins without suffering considerable damage which is reflected in savings from replacements.
- They are installed anchored to the floor with washer, screw and reinforced plug.

Measure: Color: Reflective:
Height: 51.0 cm White White
Diameter: 9.7 cm Yellow Amber
 Orange



ITO-PF-76



ITO-PF-51



ITO-PF-66

Milestone Poliflexy® 66
Code: ITO-PF-66

- They are a good option to create special areas in parking lots or isolate specific areas, they are also used to create entries in roads that have less space.
- Made of highly flexible and resistant plastic material Poliflexy®.
- It supports multiple run-ins without suffering considerable damage which is reflected in savings from replacements.
- They are installed anchored to the floor with washer, screw and reinforced plug.
- Optional base

Measure: Color: Reflective:
Height: 66.6 cm White White
Diameter: 9.7 cm Yellow Amber
 Orange



Milestone Poliflexy® 88 y 102



Heavy base optional

- The milestone made of highly flexible and resistant plastic material Poliflexy®.
- U.V. protection.
- It supports multiple run-ins without suffering considerable damage which is reflected in savings from replacements.
- It is recommended to install it to delimit or channel highways or high-speed roads, it can be used as a temporary signal by placing a heavy base.
- They are installed anchored to the floor with washer, screw and reinforced plug.
- Base for temporary signaling (optional).

Code: IPT-88

Measure without base:
Height: 88.0 cm
Diameter: 16.0 cm

Code: IPT-102

Measure with base:
Height: 102.0 cm

Color: Reflective:
White White
Yellow Amber
Orange



Palette Flexible
Code: VF-31

- Accessory placed in parking lots to create restricted areas in the commercial plaza and as a channeling in needles, turnouts, roads and highways.
- Road stud base with prismatic acrylic Reflective and palette with three Reflective circles to give excellent visibility during the night.
- Made of Vitemflex®.
- It recovers fully after being run over.

Measure: Color: Reflective:
Length: 12.5 cm Orange White
Width: 12.8 cm Amber
Height: 31.7 cm



Palette Flexible Channelizer

- Two models of pallets for various channeling needs.
- They are installed regularly as a warning signal on blades, turnouts, access to high-speed roads or bike lanes.
- With three or four Reflectives circles.
- Base made of soft material that when run over does not cause damage to vehicles.
- Palette made of Poliflexy® with U.V. protection.

Color: Reflective:
Orange base black White
 Amber

Code: PC-40

Measure: 40.0 cm

Code: PC-50

Measure: 50.0 cm



Super Palette 115
Code: VF-115

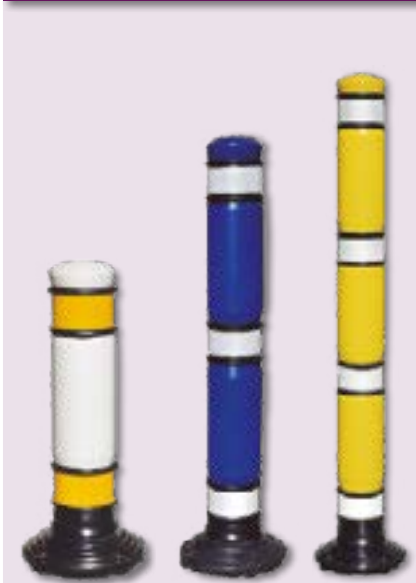
- It is placed on blades or high-risk points on fast roads and highways, creating a great warning sign.
- You have the option of being rigid or flexible.
- If you want to increase your visibility you can integrate internal, external light or both.
- With 5 circles of Reflective type high intensity that increase night visibility.
- Made of high density polyethylene with U.V.
- With option to carry a heavy base for temporary signaling.

Measure: Color: Reflective:
Length: 48.5 cm White White
Width: 47.0 cm Black Amber
Height: 125.0 cm Orange

Reboundable bollards

Milestone collapsible

Codes: IT-AB-01/02/03



- Collapsible milestones with recovery system that allows them to return to their original position after being impacted.
- Modular pieces in high density polyethylene.
- They are a good option to create special areas in parking lots or to isolate specific areas, they are also used to delimit lanes in two-way roads.
- Circular base that is anchored to the floor.
- Heavy base for temporary signaling.

IT-AB-01: Height: 52.0 cm
IT-AB-02: Height: 83.0 cm
IT-AB-03: Height: 110.0 cm
Diameter: 10.9 cm

Color: Reflective:
Yellow White
Orange Amber
Blue
White



Milestone QuitaPon

Code: IT-QP-01 / IT-QP-02 / IT-QP-03

- Special assembly milestone option to restrict access at specific times.
- It is perfect for use in school entry and exit times, in parking lots, various events or on streets and avenues.
- Recovery system that seats the blows and returns the milestone to its original position.
- To use it, it is necessary to have a perforation in advance where you can remove and set the milestone as many times as necessary.
- With round base for greater stability.

IT-QP-01: Height: 51.0 cm
IT-QP-02: Height: 83.0 cm
IT-QP-03: Height: 110.0 cm
Diameter: 10.9 cm

Base:
Diameter: 21.0 cm
Height: 5.0 cm

Anchored to the floor: 20 cm

Color: Reflective:
Yellow White
Orange Amber
Blue
White

*Any of our models can include heavy base for temporary signaling (weight of more than 5 kg).



Milestone-Flex-100

Code: IT-FLE-100-1R / 2R / 3R / 4R

- Superflexible milestone with 1, 2, 3 or 4 Reflectives and text or logo for a large number of applications, such as: delimiting metrobus or cyclelanes, channeling traffic on two-way roads or backflows, as a warning sign in crosswalks and schoolchildren or sign of total unemployment in breathalyzers and police checkpoints.
- Base made of Poliflexy® with U.V. protection.
- It perfectly resists impacts and run-ins, recovering completely.
- Reflective areas depending on the model.

Measure: Length: 15.0 cm
Height: 100.0 cm
Width: 12.0 cm

Color: Reflective:
White White
Blue White
Red Amber
Green Red



IT-FLE-100-4R



Milestone Maxy

Codes: IT-MA-02 - IT-MA-03

- The largest of our folding Milestones.
- Due to its size, it is suitable for channeling cycle lanes, parking spaces, access to shopping malls, etc.
- With recovery system that returns the milestone to its original position after being hit.
- Base to anchor to the floor or by its weight can be used for temporary signaling.

IT-MA-02: Height: 94.0 cm
IT-MA-03: Height: 13.0 cm
Diameter: 14 cm

Base: Diameter: 21.0 cm
Height: 7.5 cm

Color: Reflective:
Yellow White
Orange White
Blue Amber
White



Milestone Poliflexy® 82

Code: ITO-PF-82

- The new generation Milestone is made of highly flexible and resistant plastic material Poliflexy®.
- Tests carried out show that the Poliflexy® Milestone supports multiple run-ins without suffering considerable damage, which is reflected in replacement savings.
- It is recommended to install it to delimit or channel on high-speed roads or highways.
- They are installed anchored to the floor with washer, screw and reinforced plug.

Measure: Height: 82.0 cm
Diameter: 16.0 cm

Color: Reflective:
White White
Yellow White
Orange Amber



Milestone 110 / 85

Codes: IT-110 / IT-85

- Ideal for counterflow.
- Milestone with heavy base (more than 5 kg).
- It keeps totally stable.
- It is perfect when you need to isolate or signal areas easily and quickly, situations such as: closing streets, dividing lanes when you need to make them reversible, signaling potholes or uncovered logs, manifestations or various events.
- It has a grip handle on top to facilitate placement and collection without lowering the construction vehicle.
- Presentation in two versions:
*Milestone 110 with more height and includes slots to place boundary strips.
*Milestone 85 of lower height.
- Flexible body made of Poliflexy® that resists runoff without breaking.

IT-85: Height: 85.0 cm
IT-110: Height: 110.0 cm
Diameter: 10.5 cm

Base: Diameter: 23.0 cm
Height: 14.0 cm

Color: Reflectives:
Yellow White
Orange White
Amber



Milestone 113 / 136

Codes: IT-113 / IT-136

- Two milestone models for temporary marking on road works, potholes or uncovered records.
- It can be used to channel parking or access to commercial plazas as well as to close streets or limit areas.
- Easy grip handle and heavy base for stability.
- With three Reflective bands.
- The IT-113 also has space for two rectangular areas at the top that make it fully visible.
- Made of high density polyethylene.

IT-113: Height: 107.0 cm
Diameter lower: 22.0 cm
Diameter top: 10.0 cm

IT-136: Height: 130.0 cm
Diameter lower: 22.5 cm
Diameter top: 10.5 cm

Color: Reflective:
Yellow White
Orange White
Blue Amber



Palette collapsible 66

Code: PAP-66

- Palette collapsible made of Poliflexy®, designed to withstand heavy blows and multiple run-offs, especially for channeling in two directions, needles, access to parking lots, backflows, etc.
- With two Reflective bands, plus a rectangle at the bottom oriented at an angle of 8° with respect to the vehicular flow that manages to keep it always visible.
- It is installed anchored to the floor with screw and reinforced plug.

Measure: Length: 22.3 cm
Height: 65.5 cm
Width top: 6.5 cm
Width lower: 13.8 cm
Diameter: 16.0 cm

Color: Reflective:
Yellow White
Orange White
Amber

Delineator Post (aligners)



PVC Aligner

- Simple aligner model, especially to define shoulders.
- With 55 cm² of Reflective area at the top.
- Rounded corners and edges to avoid injuries when hitting them.
- Made of flexible and resistant plastic material with U.V.

Code: AL-PVC-10

Measure:
Height: 120.0 cm
Diameter: 10.0 cm

Code:AL-PVC-13

Measure: Color: Reflective:
Height: 120.0 cm □ White □ White
Diameter: 13.0 cm □ Amber □ Amber



AL-LAM



Flexible Sheet Aligner

- Classic aligner for roads or avenues made of flexible sheet, is the best option to replace the heavy and risky concrete aligners.
- Large Reflective area with excellent visibility at night.
- It is easily installed on the ground or pavement.

Measure:
Height: 100.0 cm and 120.0 cm
Width: 13.0 cm

Color: Reflective:
□ White □ White
□ Amber □ Amber
□ Red □ Red



Plastic Flexible Aligner

- Plastic version of the classic aligner, adding a modern and functional design that includes two large Reflective areas (139.80 cm²) that increase visibility at night and over long distances.
- Two models: With base (Code: BAS-AL) that sticks to the floor to give stability and improve the support or model to anchor on land or pavement.
- Made of flexible plastic material with U.V.
- Option to carry text with kilometer or road number.

Measure: Color: Reflective:
Height: 100.0 cm □ White □ White
Width: 14.0 cm □ Amber □ Amber
 □ Red □ Red

Bicolor Post

- Safety post to delimit areas quickly and easily, functional to create rows in restaurants, taxi bases and bus stops, also used to restrict access in risk areas.
- Refillable base to add weight that gives stability against wind or impacts.
- Being modular facilitates its transfer and storage.
- Does not include plastic chain.

Measure:
Total Height: 102.0 cm
Length body: 24.0 cm
Diameter body: 4.3 cm
Diameter Base: 34.0 cm
Total Height Base: 8.0 cm

Color: Reflective:
□ White with red □ White
□ White with yellow □ Amber
□ base black □ Black

Plastic chain: Roll 25 mts



Luminous Deflecting

- Luminous device whose main function is to divert traffic at accesses and exits on avenues or roads, in case of being impacted by its shape it absorbs part of the impact.
- In slight impacts it recovers its original form.
- It can include a device of total brightness either electric or solar with automatic ignition at dusk.
- Made of medium density polyethylene with U.V. protection.

Measure:
Length: 67.5 cm
Height: 42.0 cm
Width: 154.5 cm

Color: Reflective:
□ White □ White
□ Blue □ White



Amsterdam signaling

- Novel design of original design ideal to be placed in accesses and exits of avenues or fast roads.
- It is a striking accessory.
- 63.0 cm circle of Diameter for signaling or advertising for all types of businesses.
- Option to include electric or solar lighting devices to make it more visible.
- Made of medium density polyethylene with U.V. protection.

Measure:
Length: 46.0 cm
Height: 174.0 cm
Width: 63.0 cm

Color: Reflective:
□ White □ White
□ Yellow □ Amber
 □ Black



D-AMS-63



D-LUM-61 / D-SOL-61

Post aligner

- Special high-rise posts for use in construction sites, accidents, channeling or confining lanes, in events, etc.
- In two presentations: with two or three stripes of Reflective.
- Both models include removable circular head and refillable hexagonal base.
- Great stability and wind resistance.
- Made of medium density polyethylene with U.V. protection.

Code: R-1530

Measure:
Post: Diameter: 9.5 cm Height: 152.0 cm
Base: Diameter: 40.0 cm Height: 8.0 cm

Code: R-1145

Measure:
Post: Diameter: 9.5 cm Height: 114.0 cm
Base: Diameter: 40.0 cm Height: 8.0 cm

Color: Reflective:
□ Orange □ Amber
□ Black □ White

Security bollard



Bollard ES-300

Code: ES-300

- Used as protection on the sidewalks to isolate pedestrians and deter motorists.
- Made of flexible and friendly materials that in case of impact minimize damage to vehicles.
- Inside it has a strong steel soul anchored to the floor that gives total resistance in case of impact.
- Concrete filled body.
- The depth of the anchorage may vary depending on the level of resistance.

Measure:
Diameter: 30.0 cm
Height: 45.0 cm

Color:
Sand
Granite
Antique gold
Antique gray
Green
Black
Among others



ES-300



PIC-BI-R



P81-B



Bollard Bicycle

Code: PIC-BI-R

- Specially designed for bicycle parking.
- They are installed in bicycle lanes, public transport stations, parks, etc.
- Made of medium density polyethylene.
- Optional Reflectives.

Measure:
Height: 54.5 cm
Total height: 74.5 cm
Width: 20.0 cm
Length: 50.0 cm

Color:
Granite
Black
Gray
Green



Color:
Granite
Gray
Green
Black

Bollard Grecia Dome and Sphere

- Beautiful column design, in two models, with dome or top sphere.
- Ideal for historical centers, public squares, parks, etc.
- Body made of medium density polyethylene, filled with concrete and with a structural steel reinforcement.

Code: PIC-GC-R

Measure:
Diameter bollard: 18.0 cm
Diameter top: 29.6 cm
Height: 106.4 cm
Total Height: 126.4 cm

Code: PIC-GE-R

Measure:
Diameter bollard: 18.0 cm
Diameter top: 32.7 cm
Height: 124.5 cm
Total Height: 144.5 cm



Absorb 100

Code: ABS-100

- Preventive road accessory that provides a touch of modernity, suitable to be placed in Greens areas or different areas in ridges or avenues.
- In strong impacts it absorbs part of the collision.
- With Reflective bands that help improve your visibility at night.
- Solid structure filled with sand or concrete.
- With protection for U.V. protection.

Measure:
Diameter: 100.0 cm
Height: 90.0 cm

Color:
Yellow
Granite
Amber

Reflective:
White
Amber



Plastic Bollard

Code: P81-A / P81-B

- Classic design ideal for insulating streets, parks, gardens, etc.
- Fully vehicle-friendly by not causing significant damage, but with the necessary resistance to withstand impacts.
- They combine design and safety in an excellent way.
- Inside they have a strong steel core filled with concrete that manages to deter drivers.

Measure:
Height: 80.0 cm
Width: 13.0 cm

Color:
Granite
Gray
Green
Black
Among others



PIC-OB-I

PIC-OB-R

Bollard Obelisco

Code: PIC-OB-I / PIC-OB-R

- Picobas to delimit security areas in schools, parks, crosswalks, etc.
- With steel rings on the top to place a chain that provides greater security restricting the passage between beaks.
- PIC-OB-I: Solid body made of 100% recycled medium density polyethylene.
- PIC-OB-R: Granite polyethylene body filled with concrete.
- With steel inner reinforcement.

Measure:
Height: 104.5 cm
Total Height: 124.5 cm
Width: 16.0 cm
Length: 16.0 cm

PIC-OB-I

Color:
Black
Gray

PIC-OB-R

Color:
Granite
Gray
Green
Black



PIC-CL-I

PIC-CL-R

Classic Bollard

RCode: PIC-CL-I / PIC-CL-R

- Classic design ideal for public squares, historic centers, etc.
- They prevent vehicles from invading restricted areas.
- They can incorporate a chain between bollards.
- PIC-CL-I: Solid body made of 100% recycled medium density polyethylene.
- PIC-CL-R: Polyethylene body finished with granite concrete filling.
- With steel inner reinforcement.

Measure:
Height: 103.5 cm
Total Height: 123.5 cm
Diameter: 25.0 cm

PIC-CL-I

Color:
Black
Gray

PIC-CL-R

Color:
Granite
Gray
Green
Black



PIC-EI-I

PIC-ME-I

Bollard Eiffel, Barcelona and Metropoli

- Three beautiful designs that are elements indispensable in parks, civic centers, shopping centers, schools, etc.
- Its main function is to prevent vehicles from invading restricted areas by providing additional protection to pedestrians.
- Solid body with steel core

Code: PIC-EI-I

Measure:
Height: 104 cm
Total Height: 124.0 cm
Width: 18.0 cm
Length: 18.0 cm

Code: PIC-BA-I

Measure:
Height: 101.5 cm
Total Height: 121.5 cm
Diameter: 25.0 cm

Code: PIC-ME-I

Measure:
Height: 104 cm
Total Height: 124.0 cm
Width: 16.0 cm
Length: 16.0 cm

Color:
Gray
Black



Security bollard



Bollard Triangular

Code: PT-70

- Special bollard to be placed on crosswalks, slopes, underground parking, etc.
- Triangular shape with large Reflective area on each of its sides.
- Visible from different angles making it an excellent delimiter.
- It is installed anchored to the floor.
- Resists impacts.
- 100% recycled material.

Measure:	Color:	Reflective:
Height: 72.0 cm	● Black	○ White
Total Height: 92.0 cm	● Gray	○ Amber
Width: 24.0 cm		
Length: 26.3 cm		



Bollard Pyramidal

Code: PIC-PIR

- The most used to delimit areas such as: streets, crosswalks, ridges, historic centers, etc.
- Steel core for maximum strength.
- Durable and maintenance free.
- 3 sides reflectives.
- Made of medium density polyethylene with U.V. protection.
- 100% recycled material.

Measure:	Color:	Reflective:
Height: 45.0 cm	● Sand	○ White
Total Height: 67.0 cm	● Black	○ Amber
Width: 35.0 cm		



Bollard Hado

Code: PIC-HA-I

- They are installed in parking spaces or to delimit security areas in schools, truck stations, airports, etc.
- Minimum maintenance
- Solid body of 100% recycled medium density polyethylene.
- Inner steel reinforcement.

Measure:	Color:
Height: 80.0 cm	● Black
Total Height: 105.0 cm	● Gray
Width: 22.9 cm	
Length: 26.5 cm	



Bollard Static

Code: PF-70 / PF-110

- Traditional bollard suitable to be placed in any place where it is required to limit or protect pedestrian areas, sidewalks, access to streets or businesses, parking lots, etc.
- They do not require maintenance.
- With Reflective bands for greater visibility.
- Two heights depending on the level of security required.
- 100% recycled material.

Color:	Reflective:
● Black	○ White
	○ Amber



Bollard Prosperity

Codes: PIC-PR1-I / PIC-PR2-I / PIC-PR3-I / PIC-PR4-I / PIC-PR5-I

- 5 designs to harmonize with different environments.
- Solid body (medium density polyethylene) with inner steel core that incorporates rings to place chains that limit the passage to restricted areas.
- Low relief surfaces can incorporate Reflective film or paint.

Measure:	Color:
Height: 90.0 cm	● Black
Total Height: 121.5 cm	● Gray
Width: 16.5 cm	
Length: 30.0 cm	



PF-70

Measure:	
Height: 57.9 cm	
Total Height: 71.0 cm	
Diameter: 15.5 cm	

PF-110

Measure:	
Height: 93.5 cm	
Total Height: 111.0 cm	
Diameter: 15.5 cm	



Bollard A1 and Viena

- Two modern picobas designs that harmonize with the architecture of corporate buildings, shopping centers, etc.
- With optional reflectives film.
- They require minimal maintenance.

PIC-A1-I

Measure:	
Height: 76.0 cm	
Total Height: 96.0 cm	
Diameter: 25.4 cm	

PIC-VI-I

Measure:	
Height: 99.0 cm	
Total Height: 119.5 cm	
Width: 15.8 cm	
Length: 31.0 cm	

Color:	
● Black	
● Gray	



Bollard Geo 101

Code: PIC-GE-101

- Bollard with a classic design that will beautify avenues, public squares and historic centers, while preventing vehicles from invading these restricted areas.
- Made with Poliflexy®.
- Its flexibility allows it to return to its original position after each impact without causing damage to people or vehicles.
- Option to be illuminated with LEDs that do not suffer damage in case of being run over because the lighting system is located below ground level.
- With injected aluminum fittings for anchoring to the floor and to house the lighting system.

Measure:	Color:	Reflective:
Diameter: 10.0 cm	● Black	○ White
Height: 101.0 cm	● Gray	○ Amber
	○ White	



Bollard Elegance 101

Code: PIC-EL-101

- Modern and elegant picoba made of Poliflexy®, flexible material and resistant to multiple impacts.
- Ideal for access blades to central lanes of high-speed roads, it can also be used as an ornament and protection in pedestrian crossings, restaurants, hotels, shopping malls, etc.
- It is fixed to the floor with two injected aluminum flanges.
- Option for the whole body to be illuminated from the inside by means of a LED lamp located in an.

Measure:	Color:	Reflective:
Diameter: 9.0 cm	● Black	○ White
Height: 101.0 cm	● Gray	○ Amber
	○ White	



Bollard Roman

Code: PIC-RO-I

- Due to its elegant design it is recommended to be placed in historic centers, monuments, buildings, corporate, etc.
- Made of 100% recycled medium density polyethylene.
- It has a soul of steel inside.
- Reflective band optional.

Measure:	Color:
Height: 114.0 cm	● Black
Total Height: 135.0 cm	● Gray
Width: 18.5 cm	
Length: 29.8 cm	

Security bollard

Bollard Retractable



Measure:
Height: 74.8 cm
Total Height: 94.8 cm
Diameter: 16.7 cm
Ground anchor: 20.0 cm

Color:
● Black
■ Gray
○ White
■ Amber

Reflective:
○ White
■ Amber

Code: PN-01

- Modern design, essential to be placed as a delimiter in streets and avenues, as well as to restrict access in offices or businesses.
- It is installed anchored to the floor and has a self-recovery system after being impacted (optional).
- As an option you can carry two strips of Reflective.
- Made of medium density polyethylene with U.V.
- 100% recycled material.



Measure:
Height: 76.2 cm
Total Height: 96.2 cm
Diameter: 16.8 cm
Ground anchor: 20.0 cm

Color:
● Black
■ Gray
○ White
■ Amber

Reflective:
○ White
■ Amber

Code: PN-02

- The Roman column type design makes this beak the perfect protective accessory on streets of residential areas, restaurants or historic buildings.
- With the option to wear accessories in Silver Color which enhance the elegant design, without leaving behind the strength and resistance to impacts.
- self recovery system (optional).
- Made of medium density polyethylene with U.V.
- 100% recycled material.



Measure:
Height: 76.5 cm
Total Height: 97.0 cm
Diameter: 19.4 cm
Ground anchor: 20.0 cm

Color:
● Black
■ Gray
○ White
■ Amber

Reflective:
○ White
■ Amber

Code: PN-03

- Picoba contemporary design accessory perfect to be placed in shopping centers or plazas.
- Resistant and with self-recovery system (optional) after each impact.
- You can wear a Reflective band to increase your night visibility.
- Made of medium density polyethylene with U.V & 100% recycled material.



Manual Bollard

Code: PM-55

- Bollard safe and high precision manual mechanism, placed to restrict access, close streets or protect entrances of buildings or businesses.
- It is only necessary to apply gentle pressure to hide bollard, and turn the key to secure it.
- Built 100% in steel resistant to strong impacts.

Measure bollard:
Diameter: 27.38 cm
Height: 55.6 cm

Measure base:
Width: 62.0 cm
Length: 62.0 cm

Color:
■ Gray
● Black

Electronic Bollard

Code: PR-55

- Useful to protect areas where optimal security conditions are required such as: parking lots, shopping malls or residential areas.
- The mechanism is operated by remote control.
- It requires minimal maintenance.
- It works by means of electrical current and includes battery of backup in case of failure in the electrical network.
- High power motor.
- Resists the impacts of almost all types of vehicles.
- Made of 100% steel.

Measure bollard:
Diameter: 27.38 cm
Height: 55.6 cm

Measure base:
Width: 62.0 cm
Length: 62.0 cm

Color:
■ Gray
● Black



Signalization Stand



Large Format Easel

Code: CAB-114-A

- Easel with ample space to display all kinds of messages.
- They are used in restaurants, to advertise a promotion, in business, or some type of restriction message in streets or work areas.
- Foldable for easy storage and transportation.

Measure:
Width: 62 cm
Height: 114 cm
Thickness: 7.5 cm

Color:
○ White
■ Yellow



Easel two space

Code: CAB-114-B

- Easel used regularly as a warning notice on police or military checkpoints.
- It has two areas that can be used for messages or combined with Reflective stripes to get more attention.
- Easy to move and transport.

Measure:
Width: 62 cm
Height: 114 cm
Thickness: 7.5 cm

Color:
○ White
■ Yellow



Road Safety Barriers



Barrier Bulldog S70

Code: BB-S70

- Novel road barrier made of polyethylene of Height molecular weight.
- It has 5 chevron arrows on the bottom at the bottom, suitable to give orientation to the drivers.
- With 4 Reflectives on the side headrests and optional strip to all Length at the top.
- With innovative captafaros with Reflectives, registered with the IMPI N° MX / f / 2019/002141.
- It allows assembling them forming curved paths.
- The new assembly system makes it easier to cover large confinement distances in less weather.
- Assembly system registered with the IMPI.
- One of the most economical barriers in the market.
- They can be filled with water or sand to increase their wind resistance.

Measure:
Length: 165.0 cm
Height: 70 cm
Width: 36 cm

Color:
Orange

Reflective:
White



Barrier Baby BBS-100

Code: BBS-100

- On each side you can carry up to 8 Reflective zones (optional): 3 chevrons that indicate the direction of circulation, 1 horizontal strip along the entire top and 4 lateral Reflective surfaces.
- Registered with the IMPI N° MX / f / 2019/002141. •Modular design with crimp system (male - female) that allows the perfect coupling to join the barriers forming straight or curved paths.
- With a lower bridge that allows the passage of water to prevent the barriers from being dragged by the current when there is heavy rain.
- Lightweight, easy to transport and install.
- One-piece body made of height molecular weight polyethylene that ensures its long service life.

Measure:
Total length: 114.0 cm
Length: 100.0 cm
Height: 75.0 cm
Width: 50.0 cm

Color:
Orange

Reflective:
White

Barrier Classic 110

Code: B-110

- Minimum maintenance barrier ideal for use in deviations, road works or repairs.
- 4 arrows with Reflective in low relief per side to give direction to the drivers.
- You can optionally carry lower Reflectives to increase your visibility.
- It allows the passage of water through the bottom.
- Made of high strength molecular weight polyethylene.

Measure:
Length: 125.0 cm
Height: 96.0 cm
Width: 66.0 cm

Color:
Orange
Yellow

Reflective:
Amber
White



Barrier S81

Code: B-S81

- The new system of assembly of the barrier S81, in addition to allowing to cover greater distances thanks to the fact that the length is used to the maximum, is very strong what prevents the union between them from being lost.
- The triangular shape of the side reflective bands increase their visibility.
- With lower Reflectives arrows to give a sense of direction.
- If you want to increase the weight and strength is filled with water or sand.
- Made of height molecular weight polyethylene.
- Very economical.

Measure:
Length: 165.0 cm
Height: 80 cm
Width: 36 cm

Color:
Orange

Reflective:
White



Barrier Madrid

Code: BS-115

- Special barrier for use in road works or repairs on avenues and roads.
- With the appropriate dimensions to transport and place it easily.
- With option to carry Reflective at the bottom to increase your visibility.
- Made of high strength molecular weight polyethylene.

Measure:
Length: 115.0 cm
Height: 63.0 cm
Width: 45.0 cm

Color:
Orange

Reflective:
Amber
White



Multi-purpose Barrier

Code: BA-MUL-1500

- With the multi-purpose barrier we facilitate the work of cordoning off or isolating events since we avoid the use of heavy metal barriers.
- Its versatility also allows it to be used to cordon off work or maintenance areas in public or private works.
- It is free of edges or sharp edges.
- Resists shock or impacts.
- Easy assembly system for the creation of curves or straight lines as required.
- It has two legs which can be turned 90° to save storage or transport space.
- With space for advertising.
- With light legs or full of sand to give greater stability.

Measure:
Length: 160.0 cm
Height: 100.5 cm
Width: 50.0 cm

Color:
Orange
Black
Blue
Yellow

Reflective:
Yellow
White

Tubular Barrier

Code: BA-TUB-157

- The best and most competitive barriers.
- It is the perfect accessory when it comes to isolating or cordoning events, also useful in work areas.
- Its tubular design make it have better performance and resistance.
- Perfect assembly system which prevents them from being separated in case of slight impacts and which in turn allows curves or straight lines to be formed as necessary.
- It has two rotating legs that have the option of being light or filled with sand to give it greater stability.
- The legs are turned 90° to save space in storage or transport.
- Made of height molecular weight polyethylene, the most resistant.
- With area for signage or advertising.



Barrier Diamond-S

Code: BDS-174

- Barrier made of polyethylene of Height molecular weight resistant to impacts and weathering.
- One of the most economical barriers in the market.
- Its two side arrows in low relief with different angles make it visible from all directions where it receives light.
- Measure suitable to create restricted areas in work or maintenance areas.
- Innovative and resistant hook system that facilitates assembly.
- It can be filled with water or sand to increase its weight.

Measure:
Length: 173.0 cm
Height: 85.0 cm
Width: 48.0 cm
Length util: 157.0 cm

Color:
Orange

Reflective:
Amber
White



Measure:
Length: 157.0 cm
Height: 106.0 cm
Width: 50.0 cm

Color:
Orange
Black
Blue
Yellow

Road Safety Barriers

Barrier Roadweiler

Code: BP-130

- Its main quality is to be fully stackable which means up to 90% savings in transportation and storage costs, it is very easy and quick to install.
- With an assembly system that allows several barriers to join together and form quadrilaterals or circles.
- To increase the weight just add sand to the level marked.
- Made of high density polyethylene with U.V.
- As an option to create temporary or fixed isolation or channeling on roads, toll booths, highways, the use of the CONVOY ROADWEILER of 3 or 5 barriers is recommended because it is easy to maneuver.

Measure:
Length: 130.0 cm
Height: 81.0 cm
Width: 40.0 cm

Color:
Red

Convoy Roadweiler
Code: CO-RW-130



100% Stackable!



Barrier Roadweiler-60

Code: BSR-60

- Economical and resistant barrier used as a channeling or rail separator in work areas and roads.
- With assembly system to keep them together that allows curves, straight or square.
- Refillable with water to give weight and increase the level of protection.
- Option to bring milestone to increase your visibility.
- Made of height molecular weight polyethylene, the most resistant.

Measure:
Length: 120.0 cm
Height: 60.0 cm
Width: 40.0 cm

Color:
Orange

Reflective:
Yellow



Barrier Galaxy

Code: BGP-145

- High-rise barrier used to channel the traffic of vehicles and people, create restricted areas or delimit areas.
- With lateral shark fin that guarantees the union and assembly system to form curves or straight.
- It can be ballasted with water or sand to
- Increase weight and stability.
- Made of a single piece in medium density polyethylene with U.V. protection.
- With ample spaces for signs.

Measure:
Length: 120.0 cm
Height: 145.0 cm
Width: 40.0 cm

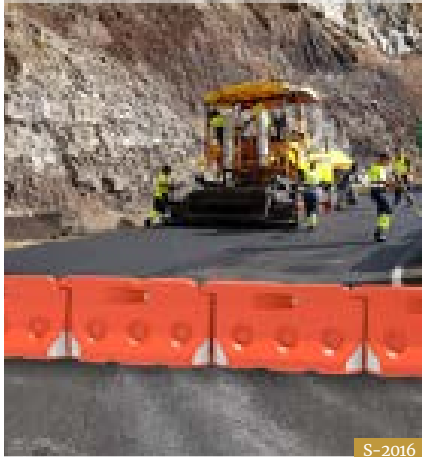
Color:
Orange
Yellow



BP-130



BGP-145



S-2016



BSR-60



B-199



Barrier B-199

Code: B-199

- The barrier that saves transport and storage costs up to 90%!
- Design that allows stacking.
- Useful as rail separators, in deviations, repairs and road works.
- Optional wheels to improve your mobility.
- Made of medium density polyethylene with U.V.

Measure:
Length: 199.0 cm
Height: 95.0 cm
Width: 66.0 cm

Color:
Orange



Barrier S-2016

Code: S-2016

- Barrier made of polyethylene of Height molecular weight resistant to impacts and weathering, generating considerable savings by replacement.
- It carries a Reflective area per side that is embedded in a trapezoidal shaped cavity oriented in relation to the vision of the drivers, plus four lower areas for optional Reflective placement, ensuring that the barrier is never lost sight of long or short distance.

Measure:
Length: 168.0 cm
Height: 86.0 cm
Width: 56.0 cm

Color: Reflective:
Orange Amber
White

Diamond Barrier

Code: BD-174



Code: FSB



Secure Arrow

- Barrier designed with the latest in Reflective technology.
- Ideal to delimit, signal and protect work areas in cities and roads.
- Reflective system consisting of two low relief chevrons of prismatic geometry which create an incredibly visible Reflective effect from all the angles where you receive lighting.
- As an additional accessory, it has a Reflective arrow plug.
- It has an assembly system to give it strength together.
- If you want to increase the weight and strength, fill it with water or sand.
- Made of medium density polyethylene with U.V. protection.

Measure:
Length: 153.0 cm
Height: 85.0 cm
Width: 58.5 cm

Color: Reflective:
Orange White
Yellow Amber

Road Safety Barriers



Shadow Palette PS-650

Code: PS-650

- Anti-glare palette for two-way tracks.
- Available with 2 types of bases, for flat crest barriers and curved crest barriers.
- 2 upper Reflective bands, plus a lower rectangle placed at an angle of 90 ° in relation to the drivers, which makes it fully visible at night.
- Body made of high density polyethylene with U.V.

Measure:
Length: 22.3 cm
Height: 65.0 cm
Width: 6.5 cm

Color:
● Green

Reflective:
○ White
● Amber



Anti-glare Vial

Code: PA-132

- Due to its height, it effectively fulfills the anti-glare function.
- Effective in curves or dangerous sections.
- It is easily installed on central barriers.
- It has high intensity type Reflective Circles.
- Made of medium density polyethylene with U.V.

Measure:
Length: 132.0 cm
Height: 21.0 cm
Width: 28.0 cm

Color:
● Yellow

Reflective:
○ White
● Amber



Palette Anti-glare

Code: P-ADS-62

- Modular anti-glare palette suitable for placing on concrete barriers.
- Each module consists of two anti-glare palettes, which saves installation time.
- Two holes to screw.
- You can wear Reflective to increase your visibility at night.

Measure:
Length: 71.0 cm
Height: 62.0 cm
Width: 13.5 cm

Color:
● Green

Reflective:
○ White
● Amber

Barrier Perry 1500

Code: BA-1500



Security pin for events and events (optional). The barrier is fully secured preventing them from collapsing.

- Adequate barrier to contain crowds at co certs, demonstrations or restrict specific areas.
- Anchoring system that holds them tightly together.
- Because of their height and shape they are difficult to jump.
- It can also be used as a central barrier in road works functioning as an excellent anti-glare.
- It has two low relief chevrons visible from three different angles.
- Water can be added to the level mark to make it heavier.
- Made of medium density polyethylene with U.V.

Measure:
Length: 150.0 cm
Height: 120.0 cm
Width: 43.0 cm

Color:
● Orange
● Yellow

Reflective:
○ White
● Amber



PS-650



PA-132



P-ADS-62

Roll Defender

- Roller system that absorbs the impact force of the vehicles through the controlled rotation of a series of self-braking rollers that redirect the vehicles to the vehicle stream, reducing the death rate and reducing the severity of injuries in car accidents on roads, roads High and low speed.
- The anchor posts are buried 125.0 cm. to give maximum fixation and resistance.
- 4 "x 4" steel side profiles.
- Anchor posts and intermediate posts of 4.5 "of Diameter.
- All metal parts and hardware, hot dipped galvanized, in accordance with SCT standards.
- 2 roller options: PVC rollers mounted on medium density polyethylene wheels or L.P. Flex®
- Upper or lower brakes of medium density polyethylene.
- Medium density polyethylene caps.
- Anchor posts with internal structural steel reinforcement with polymer concrete.

Measure:
Length: Sections 26.7 cm and 600.0 cm
Width: 39.5 cm
Height: According to the number of rollers

Reflective:
● Amber
● Orange



Simple Code: RDS-267

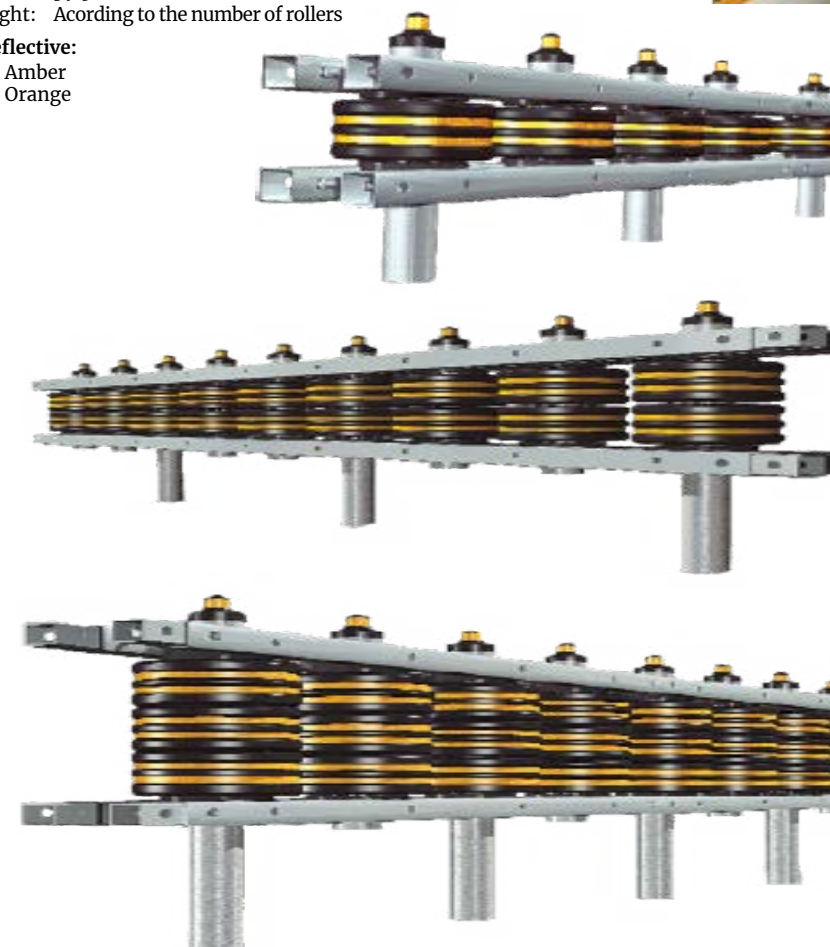
- Roll Defender Simple excellent to create protection in cities and roads with low vehicle flow.
- 1 roller line, ideal for low speed tracks.

Double Code: RDD-267

- The double Roll Defender is recommended for use on roads or highways where greater safety is required for motorists, because of its two roller lines it resists impacts at high speed, considerably reducing the risk of injury.
- Ideal for high speed roads.

Triple Code: RDT-267

- On roads with heavy vehicle traffic it is necessary to provide an adequate system to support the weight of large vehicles, so the Triple Roll Defender is the best option.
- With three roller lines that withstand heavy vehicle impacts, providing safety and protection to drivers, suffering minimal damage, but most importantly saving lives.



Crash Cushions & Impact Attenuator



Multi-Impactador for Roll Defender
Code: MI-RD

- Excellent shock absorber that combined with the Roll Defender roller system makes an efficient product.
- To be placed in dangerous places on roads and avenues.
- It includes sunlight with 4 flashing variables plus Reflective bands that increases your visibility.
- Made with several layers of Vitemflex® of different densities mounted on a strong steel structure.
- Shock absorber not transferable.
- Complies with Standard NOM-008-SCT2-2013.

Measure:
According to the number of rollers

Reflective:
☐ White
☒ Amber



Multi-Impactador 130
Code: IM-130

- Protector for light poles or bridge columns, placed at high speed or heavy traffic track entrances.
- Due to the steel structure strongly anchored to the floor, it has the necessary strength to withstand multiple impacts without maintenance.
- Made with several layers of Vitemflex® of different densities.
- With solar light of 4 flashes (optional).
- With Reflective bands.
- Complies with Standard NOM-008-SCT2-2013.
- Shock absorber not transferable.

Measure:
Length: 174.0 cm
Height: 144.0 cm
Width: 125.0 cm

Reflective:
☐ White
☒ Amber



Multi-Impactador 118
Code: IM-118

- Designed to protect motorists in blades and deviations.
- It supports a lot of impacts.
- Being completely flexible, it creates a cushioning effect due to cushioning at the time of impact, which minimizes damage to vehicles and passengers.
- It is fixed to the floor by means of a strong metal structure.
- Made with several layers of Vitemflex® of different densities.
- Optional: Solar lamp with 4 types of flashes.
- With strips of Reflective.
- Complies with Standard NOM-008-SCT2-2013.
- Shock absorber not transferable.

Measure:
Length: 164.2 cm
Height: 90.0 cm
110.0 cm
140.0 cm

Reflective:
☐ White
☒ Amber

Multi-Impactador 7
Code: MI-7

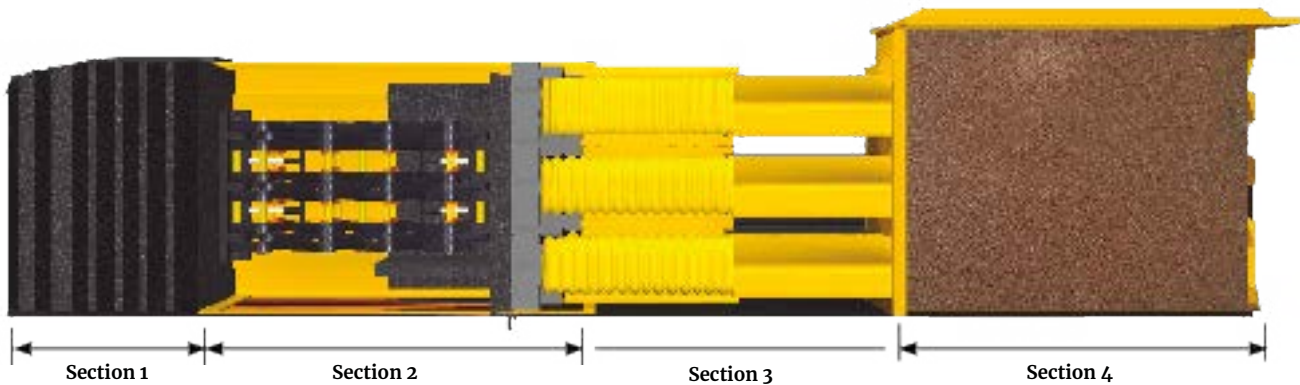
- Retractable shock absorber, with the ability to recover and return to its original form after each impact.
- Solve the problem in impacts in a totally innovative way because the impact energy is absorbed by the sum of a series of interconnected components.
- It is a damping system that does not contain metal elements such as rails, profiles, plates or supports that cause damage to people or vehicles.
- The dimensions are a guarantee of safety for small and large vehicles, because it manages to cover more area at the moment of impact, being a perfect life saver.
- Non-transferable shock absorber.



Measure:
Length: 662.0 cm
Height: 150.0 cm
Width: 149.0 cm

Color:
☒ Yellow
☐ Black

Reflective:
☐ White
☒ Amber



Composed by four sections:

- Section 1:** Absorbs the impact through a flexible cushioning section, built with Vitemflex® panels, integrates sunlight with 4 types of flashes for maximum visibility.
- Section 2:** System of retractable scissors that continue to absorb the force of impact mechanically through the integral use of all its components.
- Section 3:** It is designed to absorb the residual force of the impact pneumatically, consisting of 6 bellows-type air pockets that compress the air gradually and in a controlled way inside.
- Section 4:** Polyethylene container, which is filled with sand so that this section acts as the final ballast of the entire device.
- Complies with Standard NOM-008-SCT2-2013.
- You can integrate sections of Roll Defender on the sides to protect the device in side strokes.



Crash Cushions & Impact Attenuator



Absorb 460

Code: ABSORB-460

- Vehicle protection system on medium speed roads.
- Composed of a set of modules to integrate different lengths and damping capacities.
- It has “Impact absorption system using triple container modules” consisting of 3 types of modules (containers) that house a second and third flexible container inside.
- The third inner container (flexible) is filled with water up to 80% of its capacity.
- The two inner containers are sealed tightly by means of a safety valve and 10 cm filling of inner Diameter, leaving 20% of free space for the water to move when the module is impacted.
- The safety valve prevents the loss of water by evaporation, when the ambient temperature drops, the steam condenses and the water recovers its original volume, so it is not necessary to have to be filling the modules.
- The Impactor module has a solar power lamp with 4 flash sequences and rechargeable batteries.
- Complies with Standard NOM-008-SCT2-2013.



Measure:

Impactador Module	Universal Module	Module 1
Length: 80.0 cm	Length: 69.0 cm	Length: 70.0 cm
Width: 95.0 cm	Width: 95.0 cm	Width: 95.0 cm
Height: 122.0 cm	Height: 88.0 cm	Height: 88.0 cm
Capacity: 460 lts.	Capacity: 310 lts.	Capacity: 340 lts.

Colors:

Yellow

Blue

Reflective:

White

Absorb 940

Code: ABSORB-940

- For roads where high-speed vehicles and heavy vehicles circulate.
- The “Impact absorption system using triple container modules” increases the absorption capacity of the “moment” of the impact because each module (container) places the second and third inner flexible containers that are filled with water up to 80% of his capacity.
- When a vehicle hits the modules, the water travels in the free space that remains inside, slowing the vehicle down in a controlled and safe manner.
- With safety valve and filling (diameter 10 cm.) Of hermetic closing.
- With solar power lamp with 4 flash sequences and rechargeable batteries.
- It does not require maintenance because no water is lost by evaporation.
- Complies with Standard NOM-008-SCT2-2013.



Measure:

Impactador Module	Universal Module	Module 1
Length: 96.0 cm	Length: 75.0 cm	Length: 75.0 cm
Width: 125.0 cm	Width: 121.5 cm	Width: 99.0 cm
Height: 142.0 cm	Height: 99.0 cm	Height: 125.0 cm
Capacity: 940 lts.	Capacity: 670 lts.	Capacity: 770 lts.

Colors:

Yellow

Blue

Reflective:

White

Absorb 460

Code: ABSORB-460

- The “impact absorption system using triple container modules” is integrated by a main module and a group of universal modules.
- It is used in blades of entry and exit of high-speed roads and roads, mainly to protect structures such as bridges, posts and vertical signs.
- Each module consists of an outer container with a capacity of 400 lt., Which houses inside the second flexible container which in turn has a third flexible container inside.
- The inner containers are filled with water up to 80% of their capacity leaving 20% of empty space (without water) so that the water can move inside the containers when the module is impacted.
- The protection provided by the outer container with the inner containers creates a barrier that prevents the sun’s rays from penetrating, preventing the formation of bacteria in the water, so that the water can be preserved for years without having to change it.
- The inner containers are sealed tightly thanks to a safety and filling valve, in this way, when it is hot the water evaporates inside the third inner container without leaking water vapor, when the temperature drops overnight, the steam it condenses and the water recovers its original volume.
- The outer containers of the Absorb 400 have 12 structural reinforcements that increase the strength of the containers.
- The main module has a lamp with 4 flash sequences, powered by solar cells that is visible at a great distance.
- As a complementary element, it is recommended to integrate a group of flexible milestones that, when hit, do not harm vehicles but generate a strong signal.
- Audible warning.
- The main module has space to label the signals with Reflective film.
- The lids of the outer containers are fixed with safety bolts that prevent detachment due to wind or vandalism.
- Based on the space available at each point, a greater number of universal modules can be integrated to reach Containment Level NC-3 in accordance with Standard NOM-008-SCT2-2013.
- Safety valve and filled with 10 cm inside Diameter.



Measure:

Module	Universal module
Height: 190.0 cm	Height: 97.0 cm
Diameter: 90.0 cm	Diameter: 90.5 cm
Capacity: 400 lt.	Capacity: 400 lt.

Color:

Yellow

Reflective:

White



Crash Cushions & Impact Attenuator



Absorb 190 Economic

Code: ABSORB-190

- Protective element to be placed in dangerous points on medium speed roads or used as a warning signal in uncovered sewers.
- With "System of absorption of impacts by means of modules of triple container" that uses water like ballast and element of damping.
- Each module is integrated by an outer container, with a second and a third flexible container inside.
- With safety valve and filling (diameter 10 cm int.) Of tight seal that prevents the loss of water by evaporation.
- Great protection at a low cost.
- It has Reflective bands for better visibility.
- Transferable shock absorber.
- Complies with Standard NOM-008-SCT2-2013.

Measure:
Diameter: 58.0 cm
Height: 90.5 cm
Capacity: 190 lts

Colors:
Yellow
Blue
Amber
Red

Reflective:
White
Amber
Red



Impactador I-890

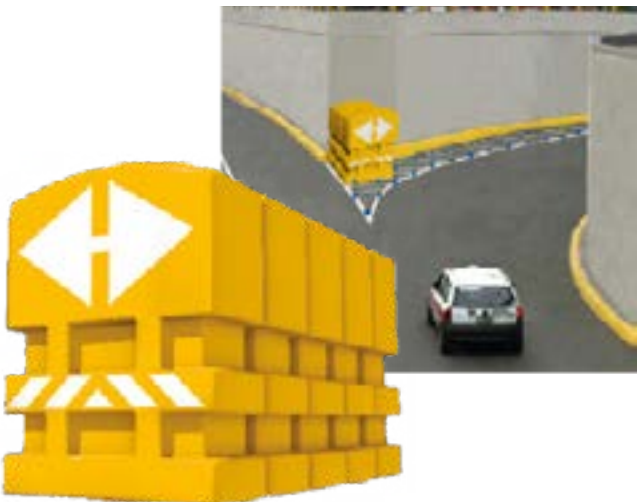
Code: I-890

- Shock absorber recommended to be placed in deviations, blades, exits and entrances to fast tracks or underpasses, etc.
- They are filled with water up to 80% of their capacity.
- Arrow and bands of optional Reflectives.
- They are assembled in buffer groups of 3, 6, 9 or up to 12 modules depending on the level of protection that is required.
- Complies with Standard NOM-008-SCT2-2013.

Measure:
Length: 88.5 cm
Width: 37.5 cm
Height: 122.0 cm

Colors:
Yellow
White

Reflective:
White
Amber



Master Impact Absorber

Code: DT-144

- Modern shock absorber to be placed in deviations or entrances, formed by modules that are increased depending on the degree of protection that is required.
- In case it is necessary to increase the level of resistance just fill it with water or sand.
- It includes lower cap for emptying.
- Option to bring sunlight to increase your night visibility.
- Transferable shock absorber.
- Complies with Standard NOM-008-SCT2-2013.
- Made of medium density polyethylene.
- Autofill.

Measure:
Front impactor:
Length: 90.0 cm
Width: 54.0 cm
Height: 144.0 cm
Capacity: 120 lts

Universal Module:
Length: 170.0 cm
Width: 54.0 cm
Height: 82.0 cm
Capacity: 80 lts

Color:
Yellow
White
Black

Reflective:
White
Amber
Black



Vitemflex® Impactor Trailer

Code: REV-1000



- Option with bumper made of Vitemflex®, Reflective lines and reinforced inside.



Trailer with Air Absorber

Code: RE-1000

- Safety trailer for sweepers, utility trucks, cranes, pipes, etc.
- Manufactured in integral PTR structure of 21/2 "x 21/2".
- Four 31 "x 10.5" all-terrain tires, rin 15.
- Medium density polyethylene bumpers with Reflective and inner bands with flexible padding.
- Air cushions for impacts.
- Special freighter for trailers.
- 1,800 liter container.
- Set of 2 axles to support 7,000 lbs., 2.4 m platform, an 85 "track (wheelbase: 33,250").
- Four spring packages with four 13/4 "blades.
- Coupling connectors for electric brakes.
- Plastic water tank capacity for 1,000 lt. (optional).
- Structural grid reinforcement with plug inlet nozzles, 1 per side and 2 tank discharge outlets.
- Directional skulls, stop and reverse.
- Telescopic bumper support in PTR Green.
- Spare tire.
- Forged pull, weldable 3 "chassis for 12,500 lb drag ball.

Measure:
Length: 497.0 cm
Height: 231.0 cm
Width: 240.0 cm

Colors:
Orange
White
Amber

Reflective:
White
Amber

Impact Reducer Trailer 245

Code: REM-245

- Safety trailer manufactured in integral PTR structure of 21/2 "x 21/2" Cal. 10 (3.4 mm).
- Shaft to support 3,500 lbs. (1,587.6 kg).
- Two 15 "wheels of 5 bolts.
- Two wheel rims 15 "700 -15.
- Two 4 leaf springs.
- Medium density polyethylene bumpers and reinforced with polyurethane inside.
- Directional skulls, stop and reverse.
- Telescopic bumper support in PTR of 21/2 "x 21/2" Cal. 10 (3.4 mm).
- Forged pull, 25/16 "welded chassis for 5,000 lbs drag ball. (2,268 kg) with safety chains.
- Prepared to feed through the alternating current of the vehicle that towed it.
- It has a mechanical jack for better handling.
- Minimum maintenance to the trailer.
- Option to carry an arrowhead or electronic board.

Measure:
Length: 350.0 cm
Height: 110.0 cm
Width: 245.0 cm

Color trailer:
Orange
White
Yellow

Color structure:
Amber
Yellow

Reflective:
White
Amber

Parking lots & bumps



Tope Siglo 21

Code: TPES-S21

- The top with 21st century design that incorporates Reflectives with viselated edges and beautiful rounded contours.
- Made of height molecular weight polyethylene with U.V. protection.
- Light and economic.

Measure:
Length: 55.5 cm
Height: 10.5 cm
Width: 15.0 cm

Color:
● Yellow
● Black

Reflective:
○ White
○ Amber
○ Blue



Tope Líder 60

Code: TPES-L-60

- Parking stop with modern and attractive design.
- Made of Polymer Fusion, 100% recycled material with U.V. protection.
- Its high strength provides a long service life without falling apart or deforming like rubber bumpers.
- Easy to install
- They can also be used as confiners of bicycle lanes on streets and avenues with little vehicle flow.

Measure:
Length: 60.0 cm
Height: 9.0 cm
Width: 14.0 cm

Color:
● Yellow
● Black

Reflective:
○ Amber
○ Blue



TPES-S21



TPES-L-60



TPES-N-180



TPES-S-80



TPES-N-55



Tope

Code: TPES-N-55

- Long-term stop.
- It is recommended to divide drawers into parking lots.
- High quality finishes and much stronger than rubber bumpers.
- Practical and easy installation.
- With rounded edges.
- Option to wear Reflective or paint.
- Manufactured in Polymer Fusion, 100% recycled material.

Measure:
Length: 55.0 cm
Height: 10.0 cm
Width: 15.0 cm

Color:
● Black with Yellow
● Black with Blue

Reflective:
○ Amber
○ Blue



Tope

Code: TPES-S-80

- Due to its size, it improves the security in the isolation of parking spaces.
- It is fixed to the pavement with screws and dowels.
- Made of height molecular weight polyethylene with U.V.
- Economic.

Measure:
Length: 80.0 cm
Height: 8.0 cm
Width: 16.0 cm

Color:
● Yellow
● Black



Tope Economic



Code: TPES-S-70

- It works perfectly as a channeler in avenues of low vehicular flow or as a parking stop.
- The installation requires the use of reinforced screws and plugs.
- Made of height molecular weight polyethylene with U.V. protection.
- Economic.

Measure:
Length: 70.0 cm
Height: 8.0 cm
Width: 16.0 cm

Color:
● Yellow
● Black



Code: TPES-N-180

- Large and economical top of fine finishes.
- Perfect for dividing drawers into parking lots.
- Its construction fits perfectly on any surface.
- Do not paint peeling.
- Much stronger than rubber bumpers.
- With rounded edges.
- Option to wear Reflective or paint.
- Manufactured in Polymer Fusion, 100% recycled material.

Measure:
Length: 180.0 cm
Height: 10.0 cm
Width: 15.0 cm

Color:
● Black with Yellow
● Black with Blue

Reflective:
○ Amber
○ Blue



Code: TE-184

- Large and economical double purpose cap.
- Perfect for dividing parking drawers and creating advertising.
- Its construction fits perfectly on any surface.
- Reflectives (optional).
- I don't know about Color.
- Made of medium density polyethylene with U.V.
- Economic.

Measure:
Length: 184.0 cm
Height: 8.0 cm
Width: 15.0 cm

Color:
● Black

Reflective:
○ White
○ Amber



BE-400



TE-184



TPES-S-70



Parking Blocker

Code: BE-400

- To block parking places.
- Activation by remote control.
- In an upright position it becomes a warning signal that prevents vehicles from parking.
- With the arm folded horizontally, it has the appropriate height for the vehicle to park in place without hitting the device.
- Use 4 "D" type batteries.

Measure:
Dejected height: 7.5 cm
Length: 40.0 cm
Height: 45.0 cm
Width: 45.0 cm

Color:
● Base: Black
● Arm: Yellow



Cornerback 80

Code: ESQ-CAU-80

- Rubber cornerback.
- Special to protect corners of walls and columns in parking lots.
- They also protect vehicles from bumps and scratches.
- With Reflective stripes to increase your visibility.

Measure:
Length: 80.0 cm
Height: 9.0 cm
Width: 9.0 cm

Color:
● Black

Reflective:
○ Amber

Rubber Speed Breakers



Reductor Disuasorio 120

Code: TRD-120-CE, TRD-120-RE-IZ, TRD-120-RE-DE

- Large speed reducer, recommended to be placed in school zones or crosswalks, adequate height that does not touch the lower part of the vehicles.
- High relief lines that create a slight vibration, and Reflectives in each module increasing its visibility.
- Formed by assembled modules for different Lengths.
- With the option of putting end-cap modules (Codes: TRD-120-RE-IZ, TRD-120-RE-DE).
- Made of medium density polyethylene with U.V. protection, colors that do not discolor.
- 100% recycled material.
- With road stud solar power (optional)

Measure:	Color:	Reflective:
Length: 60.0 cm	Modules	□ White
Height: 120.0 cm	● Yellow	● Amber
Width: 9.5 cm	● Black	



Speeder

Code: RDV-45

- Resistant and durable speed reducer, manufactured in assembled modular parts, useful to be placed in pedestrian crossings or avenues where it is necessary to control the speed of the vehicle flow.
- The central modules are interspersed in Black and Yellow Colors to make them more visible.
- Auction type male or female to assemble at the ends.
- Solid colors.
- To ensure its perfect functionality it is necessary to use reinforced screws and plugs in the installation.
- Made of high density polyethylene with U.V.
- Do not discolor.

Color:	● Yellow	● Black
Reflective:	□ White	● Amber
Measure:		
Central modules	Female - male auctions	
Length: 45.0 cm	Length: 28.0 cm	
Height: 30.0 cm	Width: 30.0 cm	
Width: 5.5 cm	Height: 5.5 cm	



Speeder with spheres

Code: TR-EV-183

- Revolutionary speed reducer, ideal for replacing classic cement reducers, includes Reflective glass spheres with the ability to reflect car lights from any angle.
- It is installed in any area where it is required to maintain control over the vehicle flow.
- Ideal height that does not touch the lower part of the vehicles, but enough to force them to reduce speed.
- Assemblies to form different Lengths.
- Made of medium density polyethylene with U.V. protection.
- Includes 3/4" anchor bolts built into the speed reducer body.
- 100% recycled material.

Measure:	Color:
Length: 183.0 cm	● Yellow
Height: 6.0 cm	● Black
Width: 28.0 cm	

Reductor S-81

Code: R-S-81

- Modular speed reducer perfect for installation in streets of residential areas, providing security and providing a pleasant view to drivers and visitors.
- They are easily installed, the use of reinforced plug and screw is recommended to ensure its durability.
- Made of medium density polyethylene.
- With option to carry solar LED road stud to increase visibility.
- 100% recycled material.

Measure:	End	Color:
Module	Length: 20.0 cm	● Yellow
Length: 30.0 cm	Height: 60.0 cm	● Black
Length: 40.0 cm	Width: 7.0 cm	
Height: 60.0 cm		
Width: 7.0 cm		



Reductor "S" Quita & Pon

Code: R-S-81-QP

- Speed reducer Remove & Pon, the parts are easily installed to integrate a speed reducer for temporary use, ideal for police or military seals, breathalyzer, etc.
- The coupling system through a system of steel anchors that join the pieces allows you to assemble a speed reducer in a few minutes.
- Made of 100% recycled medium density polyethylene.
- Option to carry solar powered LED vial.

Measure:	End	Color:
Module	Length: 20.0 cm	● Yellow
Length extension: 30.0 cm	Height: 70.0 cm	● Black
Length total: 40.0 cm	Width: 7.0 cm	



Speeder 51

Code: CRR-51

- Excellent modular reducer to be placed on any street or avenue.
- It is manufactured in firm colors ensuring that they do not color.
- Option to carry ROAD STUD of solar power LEDs to increase your visibility.
- It does not need special treatments or finishes, it is also very easy to clean of any residue.
- Made of medium density polyethylene with U.V. protection.
- 100% recycled material.
- It consists of several easily assembled modules.
- They are installed with reinforced plug and screws.

Measure:	
Head Length:	40.0 cm
Central Length:	50.0 cm
Height:	5.0 cm
Width:	15.0 cm

Color:
● Yellow
● Black



TRD-120-CE



RDV-45



TR-EV-183

Rubber Speed Breakers



Pedestrian Pass Illuminated

Code: PPRI-L-75

- Crosswalk of modern and innovative technology, illuminated with LEDs that provide perfect visibility over long distances, suitable for installation on any avenue.
- Several versions for different uses and applications.
- It is complemented with reinforced concrete between the ramps to be able to give the width of the pedestrian crossing that is required.

Measure:

Ramp Disuasoria	Crosswalk
Length: 76.0 cm	Length: According to customer needs
Height: 59.0 cm	Width: On request
Width: 10.5 cm	
Color:	Reflective:
Yellow	White
Black	Amber
White	Light according to the color of the ramp.

Ramp Disuasoria

Code: TRP-75

- Designed to reduce speed and avoid risk situations towards pedestrians, cyclists and motorcyclists.
- Very resistant to the constant passage of vehicles.
- Non-skid surface.
- It is fixed to the floor by screws and dowels.
- They are interconnectable to cover different areas.
- Reflective included.
- Made of medium density polyethylene with U.V. 100% recycled material.

Measure:

Ramp Disuasoria	Crosswalk
Length: 76.0 cm	Length: According to customer needs
Height: 59.0 cm	Width: On request
Width: 10.5 cm	

Color:

Yellow
Black
White

Reflective:

White
Amber
White



Speeder REVO

Codes: REVO-1P, REVO-1C

- Speed reducer specially designed to create a safe pedestrian crossing.
- Modular pieces that are assembled to adjust the crosswalk to the width of each street and the length required based on the number of people crossing each point.
- Modules made of 100% recycled low density polyethylene.
- The flat central section through which pedestrians cross can be of the same "REVO-1P" plastic material or "REVO-1C" concrete.
- With road stud solar lighting (optional).

Measure:

Height: 7.0 cm
Width: Adjustable based on requirements
Length: Adjustable based on requirements

Color:

Yellow
Black



REVO-1P



REVO-1C



Covers Ditches 140

Code: CSI-140

- Designed to cover trenches made by works.
- Public as electrical wiring, telephone, drinking water networks, natural gas, etc.
- At the same time it works as a speed reducer.
- With structural steel reinforcement to resist the passage of all types of cargo vehicles.
- With anchors that allow adjustment to ditches of 40.0 cm. and 60.0 cm. Width.
- With ROAD STUD solar lighting and arrows with Reflective (optional) for greater visibility at night.

Measure module:

Length: 140.0 cm
Height: 10.0 cm
Width: 60.0 cm

Color:

Yellow
Black

Reflective:

White
Amber



CSI-140



Eco-Reductor

- Specially designed so that vehicles only have to reduce the speed to be able to center the Eco-Reductor between tires without having to make a total stop thus reducing pollution.
- You can generate lanes for cars with "Eco-Reductor 140cm." or rails for trucks "Eco-Reductor 180 cm."
- With road stud solar power (optional).
- Made of 100% recycled medium density polyethylene with U.V.

Color:

Yellow
Black

Codes: ECO-RI-140

Measure:

Width: 140.0 cm
Length: 120.0 cm
Height: 10.0 cm

Codes: ECO-RI-180

Measure:

Width: 180.0 cm
Length: 120.0 cm
Height: 10.0 cm



Eco-Divisor

Codes: ECO-DIV-AC

- It is used in conjunction with the eco-reducers 140 and 180 in streets with large lanes where a guide is required as a separation of the lanes that forces the vehicles to pass through the Eco-Reducer.
- With flexible milestone and solar power road stud (optional).
- Made of 100% recycled medium density polyethylene with U.V. protection.

Measure:

Length: 120.0 cm
Height: 12.0 cm
Width: 28.0 cm

Color:

Yellow



Wheel stops for railroad bus



Channeler Oruga

Code: CN-OG-60

- Channel designed especially to provide complete visibility to drivers due to 4 areas with Reflective per side, placed at the perfect angle and 2 Reflectives at the ends.
- To be used as a canal bus rail channeler or on bicycle paths.
- Easy installation.
- Made of medium density polyethylene with U.V.
- 100% recycled material.

Measure:
Length: 60.0 cm
Height: 9.0 cm
Width: 18.0 cm

Color:
Yellow
Green

Reflective:
White
Yellow
Red



Channeler Reductor 51

Code: CRR-3

- Resistant channeler specially designed to confine the metrobus lane, with adequate height so as not to damage the vehicles in case of running over it.
- It is easy to clean, does not need special treatments and its components do not harm the environment.
- Formed by 3 assembled modules made of medium density polyethylene with U.V.
- 100% recycled material.

Measure:
Length: 130.0 cm
Height: 5.0 cm
Width: 15.0 cm

Color:
Yellow
Black



Channeler Central Reflective

Code: CCR-183

- Channel with 6 Reflective glass spheres which make it visible from any angle where it is observed.
- Special to confine metrobus or counter-flow lanes.
- Resistant and with adequate height so as not to cause damage to vehicles.
- Made of medium density polyethylene with U.V.
- 100% recycled material.

Measure:
Length: 183.0 cm
Height: 5.1 cm
Width: 28.0 cm

Color:
Yellow



Channeler Tripare

Code: CAN-TRI-894

- Modern and resistant channeler, special to be placed in all types of roads.
- It consists of three assembled parts plus a flexible pallet made of Poliflexy® resistant to more than 100 accidental run-ins.
- Option to wear Reflective.

Measure:
Length: 90.0 cm
Width: 30.0 cm
Height: 4.5 cm

Color:
Yellow
Black

Reflective:
White
Amber

Palette:
Orange
Green
Yellow



Channeler Counterflow Luminus

Code: CN-CF-L120

- To channel lanes where it is required to reverse the circulation of vehicles at different times.
- With LED lighting at the ends that are programmed by an App from the cell phone to indicate in Color Green the lane open to the circulation and in Red the lane in nonsense, these Colors are reversed when the direction of the movement changes.
- The first channel is programmed via Bluetooth via the App and the others are automatically synchronized via Bluetooth communication, so wiring between channels are not required.
- With photocells for solar power and rechargeable battery.
- Body made of medium density polyethylene with U.V. protection, 100% recycled material.
- With space for optional Reflectives.

Measure:
Length: 120.0 cm
Height: 7.8 cm
Width: 26.0 cm

Led lighting:
Green
Red

Colors:
Yellow
Black



Bollard Bus-Trolebús

Code: CMT-180

- Modern channeler designed to confine metro bus or trolley bus lanes with space to place logo in low relief (optional).
- 2 large areas of Reflective on one side and Reflectives on the ends to increase the level of protection and visibility.
- Made of medium density polyethylene with U.V. protection.
- 100% recycled material.

Measure:
Length: 180.0 cm
Height: 11.0 cm
Width: 15.0 cm

Color:
Yellow

Reflective:
White
Amber

Minitop 445 / Minitop H-65

- Two-piece assembled channeler with elegant design, creating a pleasing sight.
- It is used to divide lanes into plazas or shopping centers, as well as cycle paths or counterflows.
- Optionally it can include HITO-PF-66 of Poliflexy®.
- It does not require maintenance.
- Firm colors that do not fade.
- Made of high density polyethylene with U.V.

Color:
Yellow
Black

Hito:
Orange
Yellow
Green

Reflective:
White
Amber

Bumerang

- Modern and innovative design that integrates all the security required in the channeling of streets and avenues.
- It includes 5 large Reflective areas so as not to go unnoticed by drivers.
- C-BG-50-10, 10 cm high, with 4 holes for anchoring.
- C-BG-50-14 of 14 cm of altura, with 7 holes for anchoring.
- Resists without breaking the run over.
- Used in two-way lanes, metrobus, cyclepaths, etc.
- It can be combined with HITO-PF-66 Poliflexy® (optional) to increase your visibility.
- Made of medium density polyethylene with U.V.
- 100% recycled material.

Color:
Yellow
Green

Hito:
Orange
Yellow
Green

Reflective:
White
Red



Folding Channeler

Code: PAC-66



- Channeler with flexible vane and impact self-recovery system.
- It is used to channel lanes, in restricted access areas or diversions.
- It can carry all kinds of advertising or warning messages.
- Palette made of Poliflexy® material that does not cause damage to vehicles.

Measure:
Channeler:
Length: 70.0 cm
Height: 9.0 cm
Width: 16.5 cm

Palette:
Height: 77.0 cm
Width: 17.0 cm

Color:
Yellow

Reflective:
White
Amber



Codes: MINITOP-445

Measure:
Length: 45.0 cm
Height: 4.5 cm
Width: 30.0 cm

Codes: MINITOP-H-65

Measure:
Length: 45.0 cm
Height: 71.0 cm
Width: 30.0 cm



Codes: C-BG-50-10

Measure:
Length: 37.0 cm
Width: 50.0 cm
Height: 10.0 cm
Height with milestone: 76.5 cm



Codes: C-BG-50-14

Measure:
Length: 37.0 cm
Width: 50.0 cm
Height: 14.0 cm
Height with milestone: 80.5 cm

Cycle Route Signalization



Palette Channeling Poliflexy® 70

Code: PCP-70

- Channeler with pallet, to be placed in counterflows, detours or cyclopistas.
- Made of height molecular weight polyethylene.
- Palette made of Poliflexy® soft material that does not damage vehicles or people.
- Each palette carries 3 circles of Reflectives on each side.

Measure: Channeling color: ● Yellow
Height: 40.0 cm Palette color: ● Orange
Width: 16.0 cm Reflective: ○ White ● Amber
Length: 69.0 cm



Palette Channeling Poliflexy® 80

Code: PCP-80

- Channeler specially designed to be placed in counter flows, two-way avenues or cycle paths.
- Flexible Poliflexy® tongue with three Reflective circles on each side that prevents motorists from invading the confined lane.
- Made of height molecular weight polyethylene.
- Each palette carries 3 circles of Reflectives on each side.

Measure: Channeling color: ● Yellow
Height: 40.0 cm Palette color: ● Orange
Width: 16.0 cm Reflective: ○ White ● Amber
Length: 81.0 cm



Milestone Channeling

Code: ICV-81

- In places where greater safety is required to channel the use of the channeling milestone is recommended, due to its height and the two Reflective bands is fully visible from any angle.
- For use on two-way roads or metrobus lanes.
- Made of height molecular weight polyethylene with PF-66 milestone from Poliflexy®.

Measure: Channeling color: ● Yellow
Height: 74.5 cm Palette color: ● Orange
Width: 16.0 cm Reflective: ○ White ● Amber
Length: 81.0 cm



Speeder

Code: MOD-120

- They are preferably installed in bicycle lanes, metrobus or counterflows.
- Due to its large size, it ensures speed reduction by protecting cyclists and pedestrians.
- Vibrator lines in Height relief and Reflective (optional).
- Assembled modules to achieve different lengths.
- Optimum height that does not touch the bottom of the vehicle.
- Made of medium density polyethylene with U.V.
- 100% recycled material.

Measure: Color: Reflective:
Width central module: 60.0 cm ● Yellow ○ White
Width module end: 60.0 cm ● Green ● Amber
Length: 120.0 cm
Height: 10.0 cm



Bollard Confi-Byke

Code: B-COBI-180

- The perfect ally of cyclists.
- Specially designed to confine cyclelanes.
- With rounded edges and large Reflective areas.
- It can also be used to channel lanes on avenues or two-way roads.
- In case of impact it does not cause damage to cyclists.
- 6 perforations for fastening bolts.
- Completely solid.
- Made of one piece polyethylene.
- 100% recycled medium density polyethylene.

Measure: Color: Reflective:
Length: 180.0 cm ● Yellow ○ White
Height: 13.0 cm ● Green ● Amber
Width: 40.0 cm ● Red



Bollard 185

Code: BO-185

- Excellent channeler for cyclists or restricted areas, with avant-garde image and luxury finishes in Sand color.
- Its main feature is the foam polyethylene padding that makes it resistant at the moment of impact.
- With rounded edges that do not harm cyclists.
- 2 optional milestones with three Reflectives lines.
- Made of one-piece medium density polyethylene with U.V.

Measure: Color: ● Sand
Height: 17.0 cm Color hito: ● Orange ● Green
Width: 48.0 cm Reflective: ○ White ● Amber
Length: 185.0 cm



Cycle Route Signalization

Channeler Atlas

Code: CAT-200-C

- Triangular channel with rounded edges that do not cause damage to cyclists in case of impact.
- Reflective at the ends and 2 Reflective areas on the side that provide security in addition to making them fully visible.
- With option to bring Poliflexy® milestone.
- Made of one piece polyethylene.
- 100% recycled medium density polyethylene.

Measure:	Color:	Reflective:
Height: 18.5 cm	Yellow	White
Width: 17.0 cm	Green	Amber
Length: 200.0 cm	Black	Red

Barrier Channeler

Code: B-150

- Three-piece assembler channeler for bicycle lanes, metrobus or counterflows.
- With the resistance to withstand impacts and run-ins.
- Reflective bands high intensity type in the heads that make it visible at night, providing greater protection to the cyclist, driver.
- With option to carry Poliflexy® flexible IPO 66 milestone.
- Made of medium density polyethylene with U.V.
- 100% recycled material.

Measure:	Color:	Reflective:
Length: 235.0 cm	Yellow	White
Height: 12.1 cm	Green	Amber
Width: 21.5 cm		
Height with milestone: 78.5 cm		

Channeler 51C-3 with Hito

Code: C51C-3

- Assembler channeler recommended to be placed on cycle paths, or metrobus lanes.
- Rounded shape that prevents damage to cyclists.
- It is easily installed with reinforced studs and screws that ensures its durability.
- With the option to carry Poliflexy® IPO-66 milestone with Reflective bands.
- Made of medium density polyethylene with U.V. protection.
- Economic. •100% recycled material.

Measure:	Color:	Reflective:
Length: 130.0 cm	Yellow	White
Height: 5.0 cm	Green	Amber
Width: 15.0 cm	Black	
Height with milestone: 71.5 cm		



Channeler 51C-2 with Milestone

Code: C51C-2

- Modern and elegant assembled channel.
- A perfect option to install on any type of bicycle path.
- Rounded tips specially designed not to cause damage to cyclists or vehicles in case of running over them.
- May include milestone IPO-66 (optional) manufactured in Poliflexy® to create greater visibility.
- Made of medium density polyethylene with U.V.
- Economic.

Measure:	Color:	Reflective:
Length: 82.0 cm	Yellow	White
Height: 5.0 cm	Green	Amber
Width: 15.0 cm	Black	
Height with milestone: 71.5 cm		



Electronic-Solar Road Stud

Work Lamp (economic)

Code: LD2S-ECO

- Elegant stainless steel picoba with light, to be placed in business or corporate entrances.
- Deterrent function that prevents the invasion of confined spaces.
- White diamond grade reflective band for better visibility.

Measure:	Height: 90.0 cm
	Diameter: 10.0 cm

- Illumination:** Internal lighting system based on Reds or Whites LEDS automatic ON-OFF with crystalline acrylic diffuser.
- Power:** Solar by photovoltaic cell and battery bank, all encapsulated at the top of the picoba.
- Body:** Natural polished stainless steel tubular with a high gloss finish.
- Base:** Soterrable and screwable to the floor to provide vandal protection.



Bollard luminus

Code: PIC-LUS-1125 / PIC-LUS-C / PIC-LUS-CM

- High resistance signaling with solar power lighting system.
- Made with 100% recycled medium density polyethylene and internal steel reinforcement.
- Reflective prismatic that reinforces your visibility.

- Lighting:** LED-based lighting system (white, amber, red, green, blue) high-efficiency flashes protected inside an 18.0 cm polycarbonate dome from diameter.
- Power:** Solar body by photovoltaic cell and battery bank, all encapsulated at the top of the picoba.
- Body:** Black or gray color with U.V. treatment maintenance-free with a strip of amber, red or white prismatic reflective.
- Bases:** Soterrable that provides excellent anchorage to the floor.

3 models:



PIC-LUS-1125
(Smooth body)
Diameter body: 18.0 cm
Diameter top: 29.8 cm
Height: 112.5 cm
Total height: 136.0 cm



PIC-LUS-C
(Column type body)
Diameter body: 18.5 cm
Diameter top: 29.8 cm
Height: 115.0 cm
Total height: 136.0 cm



PIC-LUS-CM
(Column type body and micas to integrate a logo or advertising)
Diameter body: 18.5 cm
Diameter top: 29.8 cm
Height: 115.0 cm
Total height: 136.0 cm

Bollard Grecia Lux

Code: PIC-GR-L

- Bollard with beautiful design that integrates a top dome with led lighting system.
- Body made of medium density polyethylene filled with concrete and with internal steel reinforcement.

Measure:	Diameter body: 18.0 cm
	Diameter top: 29.6 cm
	Height: 105.1 cm
	Total height: 125.1 cm

- Lighting:** LED-based lighting system (white, amber, red, green, blue) high-efficiency flashes protected inside an 18.0 cm polycarbonate dome from diameter.
- Power:** Solar body by photovoltaic cell and battery bank, all encapsulated at the top of the picoba.
- Body:** Granite, black, gray or green
- Bases:** Soterrable that provides excellent anchorage to the floor.



Electronic-Solar Road Stud

General characteristics:

- Intelligent vertical signaling.
- Designed and manufactured under SCT Standards.
- Solar power system that guarantees 24 hours of operation with full load.
- Unidirectional or Bidirectional for central or side rails.
- From 2 to 6 LEDs of Height brightness in all basic Colors.
- Optionally with or without bolt for installation on asphalt or in concrete.
- Fixed or blinking lighting.
- Intelligent ON-OFF system sensitive to ambient light.



Smart Road Stud
Code: VIAL-12

Side: 1 o 2
Leds: 2 to 6
Colorled: ● Amber ● Red ○ White ● Green ● Blue
Light: Fixed or blinking
Body: Aluminum
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Length: 12.0 cm
Width: 12.0 cm
Height: 2.7 cm



Road Stud Solaris
Code: G-S12

Side: 1 o 2
Leds: 2 to 5
Colorled: ● Amber ● Red
Light: Fixed or blinking
Body: Polycarbonate Amber
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Length: 11.8 cm
Width: 11.8 cm
Height: 2.37 cm



Road Stud Soterrada
Code: VSRA

Solar power
Power supply option (driver required)

Side: 2
Leds: 6
Colorled: ● Amber
Light: Blinking
Body: Aluminum
Installation: Underground it is fixed to the floor with 2 component epoxy glue
Measure: Diameter: 12.0 cm
Height: 5.0 cm



Road Stud R2
Code: VRFLX-Z

Side: 1
Leds: 2
Colorled: ● Amber ● Red ○ White ● Green ● Blue
Light: Fixed or blinking
Body: Aluminum
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Length: 11.0 cm
Width: 11.0 cm
Height: 2.2 cm



Economic Road Stud
Code: VIAL-804D

Side: 1 o 2
Leds: 3 to 6
Colorled: ● Amber ● Red ○ White ● Green ● Blue
Light: Blinking
Body: Natural polished Aluminum
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Length: 10.5 cm
Width: 10.5 cm
Height: 2.3 cm



General characteristics:

- Special plastic barrier marking for tunnels, basements, covered parking lots, wooded areas, etc.
- Unidirectional or bidirectional.
- Vertical signage (installed on the floor) or horizontal signage (installed on the wall).



Programmable Sequencer
Code: SE-100-ME

- Integrated feeder and sequencer for road stud and electric buttons
- Output at 24VDC 4.5 Amp
- IP68 protection
- 110 / 220V power supply
- For 2 or 3 functions
- For 100 or 200 pieces



Road Stud Baliza
Code: VIBA-1221

Side: 1 o 2
Leds: 6 to 12
Colorled: ● Amber ● Red ○ White ● Green ● Blue
Light: Fixed, blinking, flashing or strobe
Body: Polished aluminum
Installation: Superimposed with underground electrical installation.
Measure: Length: 10.0 cm
Width: 10.0 cm
Height: 2.0 cm



Road Stud Inoxidable
Code: VIE-ACINO

Side: 1
Leds: 4
Colorled: ● Amber ● Red ○ White ● Green ● Blue
Light: Fixed, blinking, flashing or strobe
Body: Polished stainless steel at height shine
Installation: It is fixed to the floor with 2 component epoxy glue, underground electrical wiring
Measure: Length: 12.0 cm
Width: 12.0 cm
Height: 2.2 cm



General characteristics:

- Road stud solar of greater dimensions for heavy traffic
- Designed and manufactured under SCT standards
- IP68 environmental protection.
- Solar power systems that guarantee 24 hours of full load operation.
- Unidirectional or bidirectional for central or side rails
- From 2 to 6 LEDs of Height of brightness in all the basic Colors.
- Optionally with or without bolt for installation in asfHeight or in particular.
- Intelligent ON-OFF system sensitive to ambient light

Synchronous communication system, without external wiring, without external control!



Super Road Stud Flickering
Code: VIAL-1209

Reflective lens with diamond grade Reflective available in Color White, Green, Red, Blue o Amber that protects your high intensity LEDs. Optionally with 5 cm bolt.

Side: 1 o 2
Leds: 2 to 6
Colorled: ● Amber ● Red ○ White ● Green ● Blue
Light: Fixed or blinking
Body: Polished aluminum
Installation: It is fixed to the floor with 2 component epoxy glue.
Measure: Length: 13.0 cm
Width: 12.0 cm
Height: 2.0 cm



Super Road Stud Synchronizable
Code: VIBA-1221

Reflective lens with diamond grade Reflective available in Color White, Green, Red, Blue o Amber that protects your high intensity LEDs.

Side: 1 o 2
Leds: 3 to 6
Colorled: ● Amber ● Red ○ White ● Green ● Blue
Light: Synchronizable
Body: Aluminum with porcelain finish for super rough use.
Installation: Superimposed with 2 component epoxy glue.
Measure: Length: 12.5 cm
Width: 10.7 cm
Height: 2.6 cm

Electronic–Solar Road Stud



General characteristics:

- Buttons for channeling lanes, defining spaces, forming a zone of night vibrators.
- With lateral or superior lighting that adapts to any need. Diversity of materials for finishing that allows choosing the best presentation for each project.
- Designed and manufactured under SCT standards.
- Solar power system using high-quality photovoltaic cells and rechargeable battery banks that guarantee its operation up to 24 hours with full charge.
- Unidirectional or bidirectional for central or side rails.
- Fixed or blinking lighting with ON-OFF system sensitive to ambient light.
- In some cases, with cat eyes that allow the best light diffusion through the tempered glass from which they are manufactured.



Button Inoxidable Small

Code: BACI-100-SOL

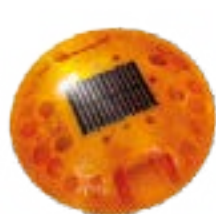
- Side:** 1
Leds: 2
Color led: ● Amber ● Red ○ White
● Green ● Blue
Light: Fixed or blinking with cat's eye in tempered glass
Body: Polished stainless steel at height shine
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Diameter: 10.0 cm
Height: 3.0 cm



Button Inoxidable Large

Code: BACI-135-SOL

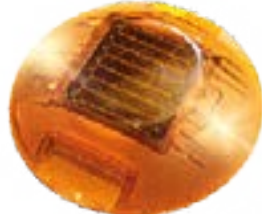
- Side:** 1
Leds: 4
Color led: ● Amber ● Red ○ White
● Green ● Blue
Light: Fixed or blinking with cat's eye in tempered glass
Body: Polished stainless steel at height shine
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Diameter: 13.5 cm
Height: 4.0 cm



Solar Button Small

Code: BT-1000-SOL

- Side:** 1
Leds: 1
Color led: ● Amber ● Red
Light: Fixed or blinking
Body: Amber polycarbonate
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Diameter: 10.0 cm
Height: 2.0 cm



Solar Button Large

Code: BT-1300-SOL

- Side:** 1 or 2
Leds: 2 to 5
Color led: ● Amber ● Red
Light: Fixed or blinking
Body: Amber polycarbonate
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Diameter: 13.0 cm
Height: 2.0 cm

General characteristics:

- To channel lanes, delimit spaces or conform zone of night vibrators for heavy vehicles.
- With superior lighting that adapts to any need. Diversity of materials for finishing that allows choosing the best presentation for each project.
- Designed and manufactured under SCT standards.
- Solar power system using high-quality photovoltaic cell and rechargeable battery bank that guarantees its operation up to 24 hours with full charge.
- Fixed or blinking lighting with ON-OFF system sensitive to ambient light.
- With cat eyes that allow the best light diffusion through the tempered glass from which they are manufactured.



Solar Aluminum Bump

Code: BA-180-SOL

- Side:** 1
Leds: 6
Color led: ● Amber ● Red ○ White
● Green ● Blue
Light: Fixed or blinking with cat's eye in tempered glass
Body: Aluminum polished to the high brightness.
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Diameter: 18.0 cm
Height: 4.5 cm



Super Tope Solar

Code: TP-45-SOL

- Side:** 1
Leds: SMD
Color led: ○ White ● Red
Light: Fixed or blinking
Body: Natural anodized stainless steel.
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Length: 24.5 cm
Width: 11.4 cm
Height: 5.0 cm



Solar Bump ABS

Code: ERC-194-SOL

- Side:** 1
Leds: 6
Color led: ● Amber ● Red ○ White
● Green ● Blue
Light: Fixed or blinking with cat's eye in tempered glass
Body: ABS
Installation: It is fixed to the floor with 2 component epoxy glue
Measure: Length: 19.4 cm
Width: 19.4 cm
Height: 7.3 cm

Electronic-Cones and Traffic Lamps

Electronic Cones

Code: CN-60L, CN-75L, CN-100L

- Daytime and nighttime warning signs for work areas and road mishaps.
- Implemented with internal light and automatic ON-OFF system sensitive to ambient lighting.
- Heavy base that provides stability and protection against U.V.

Lighting: Fixed or flashing ultra bright red LED.
Power: Interchangeable alkaline batteries.
Measure: Height: 60.0 cm 75.0 cm y 100.0 cm
Bases: Hexagonal 18.0 cm per side.
Color:  Orange base black
Reflective:  White (Optional)



Solar Cones

Code: CN-60S, CN-75S, CN-100S

- Excellent auxiliary daytime and nighttime signaling system for work areas and road mishaps.
- Implemented with external light and automatic ON-OFF system sensitive to the environment.
- Heavy base that provides stability.
- U.V. protection.

Illumination: Led Optical network fixed or blinking.
Power: Solar with cell and battery bank.
Measure: Height: 60.0 cm 75.0 cm y 100.0 cm
Bases: Hexagonal 18.0 cm per side.
Color:  Orange base black
Reflective:  White (Optional)



Superflexibles Solar Cones

Code: CNSF-71L, CNSF-91L

- Economical, light and efficient signaling cone for work areas, road mi shaps, sports areas, social events, emergencies, etc.
- Internal light and automatic ON-OFF system sensitive to ambient lighting.
- UV protection and light base that guarantees prompt application and easy handling.

Illumination: SMD Red flashing
Power: Solar with cell and battery bank
Measure: Height: 71.0 cm y 91 cm
Bases: 31.0 cm square per side
Color:  Yellow  Green  Blue  Orange } Whit base black
Reflective:  White (Optional)



Informative Cone

Code: CN-INF-LUZ

- Great advertising and signaling assistant.
- Essential as an announcement or warning in works and detours, as well as in businesses, taxi sites and bus terminals.
- Luminous palette with crystalline mica that flickers.
- Two sides with Reflective applications or printing according to the user's needs.
- Top sphere-shaped top.

Illumination: Ultra bright red LED flashing.
Power: Interchangeable alkaline batteries.
2-sided graphic art palette.
Measure: Total height: 150.0 cm
Palette: 30.0 cm of diameter
Bases: Hexagonal 18.0 cm per side
Colors:  Orange base black
Reflective:  White (Optional)



Flash Lamps

Code: LD, LD2, LDS, LD2S, LD2-CH



- Resistant lamps for road, pedestrian and road signs.
- Resistant body and internal light with mica foto Reflective me- thacrylate.
- Intelligent shutdown system, sensitive to the intensity of light in the environment.
- It has a screw on the back for installation in barricades, trafisits and trafitambos.



Lighting: Ultra-bright flashing Red LED (60f/m)
Electronic power: Alkaline battery pack
Solar power: Photovoltaic cell and rechargeable battery bank

Measure: Height: 30.0 cm
Base: 12.0 x 6.0 cm
Mica: 19.0 cm

Color:  Body Yellow  Mica Amber translucent

LD: 1- sided lamp - electronics
LD2: 2- sided lamp - electronics
LDS: 1- sided lamp - solar
LD2S: 2- sided lamp - solar



LD2-CH Measure:
Length: 16.5 cm
Height: 26.5 cm
Width: 8.0 cm

Work Lamp (economic)

Code: LD2S-ECO

- Economic lamp for signaling work.
- High strength polypropylene body and polycarbonate mica.
- Intelligent shutdown system, sensitive to the intensity of light in the environment.
- It has a metal hardware in the back for installation in cones, barriers, barricades, trafisits, trafitambos, stairs, etc.

Color:  Body Yellow  Mica Amber translucent

Illumination: Ultra bright Amber Led, intermittent blinking (65f / m)
Solar power: Photovoltaic cell and rechargeable battery bank.
Presentation: LD2S-ECO Solar 2-sided lamp.

Measure: Height: 33.3 cm
Base: 19.0 x 9.0 cm
Mica: 19.3 cm Diameter



"Seven" Lamps Flashes

Code: LM, LMB, LS, LSB

- Emergency lamps with intelligent intermittent flashing system.
- 7 flashes - recess 3 seconds - 7 flashes (up to a total of 140 flashes in 1 minute) with strobe effect.
- Excellent caution system in emergencies or events.
- Translucent mica that scatters the light beam of each optical LED.
- On and off system sensitive to ambient lighting intensity.

Illumination: Led red ultra-bright strobe.
Electronic power: Battery pack of integrated non-interchangeable alkaline batteries.
Solar power: Photovoltaic cell and rechargeable battery bank.



Color:  Body Yellow  Mica Amber translucent

LM: Lamp with handle-electronics
LMB: Lamp with base-electronics
LS: Lamp with handle-solar
LSB: Lamp with base-solar

Measure:
Mica: 12.5cm Diameter
Handle: Length: 10.0 cm
Diameter: 4.0 cm
Base: 12.5 cm x 6.7cm
Height: 10.0 cm

Electronic-Delineator Barricades & Barrels

Post Aligner

Code: R-1145-LUZ

- Daytime and nighttime warning signs for pedestrians, recommended for events and low traffic.
- Heavy base resistant to wind force.

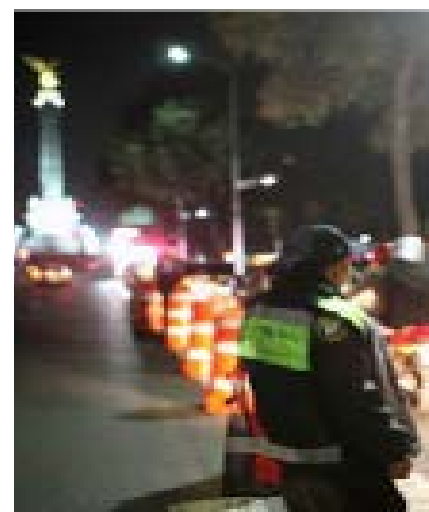
Illumination: External superior by means of 4, 5 or 6 LEDs reds or white blinking.

Power supply: Electronics using interchangeable alkaline "D" batteries with automatic ON-OFF protection sensitive to environmental light.

Measure: Height: 119.0 cm
Diameter: 10.5 cm
Base hexagonal: 20.0 cm per side

Color:  Body Orange base black

Reflective: ☐ White



Estrobo Barricade

Code: BA-110-LUZ

- Daytime and nighttime warning signs for work areas and road mishaps.
- Unique police strobe light system, now for solar power.
- Heavy base that provides stability with protection against U.V.

Illumination: Front internal lighting system - superior programmable for up to 17 functions with combination of RGB or Blue / Red primary colors.

Power supply: Translucent Amber acrylic ceiling light as system protection.

Power supply (optional): Electronics using 4 interchangeable alkaline "D" batteries. Solar with external cell and hidden battery bank. It has an automatic on / off system sensitive to environmental light.

Bases: Oval or decor stuffed with sand.

Measure: Height: 123.0 cm
Width: 38.5 cm
Length: 60.0 cm

Color:  Body Orange base yellow

Reflective: ☐ White



Flashing Barricade

Code: BA-115-SOL

- Daytime and nighttime warning signs for pedestrians, recommended for events and low traffic.
- Lightweight and practical that allows you to take it everywhere.

Lighting: External lighting system using 6 LEDs flashing Reds.

Power supply: Solar by photovoltaic cell and high capacity rechargeable battery bank with automatic ON-OFF protection sensitive to environmental light.

Base: Heavy sand filled or light without filling.

Measure: Height: 117.0 cm
Diameter top: 8.3 cm
Diameter of the base: 35.0 cm

Color:  Body Orange base Black

Reflective: ☐ White



Internal Light Trafitambo

Code: TPS-120-LUZ

- Signaling for day and night work with internal lighting using high brightness LEDs.
- Heavy base that complements its functionality.
- With 2,3 or 5 reflective bands.

Illumination: Internal lighting system by means of LEDs Flashing reds ON-OFF automatically.

Power supply: Electronics using 4 interchangeable alkaline "D" batteries or solar through photovoltaic cell and rechargeable batteries.

Base: Heavy stuffed with sand.

Measure: Height: 115.0 cm
Diameter: 44.5 cm
Diameter of the base: 58.5 cm

Color:  Body Orange base black

Reflective: ☐ White

Trafisit Electronic

Code: TPS-117-LUZ

- Signaling for day and night work with internal lighting using high brightness LEDs.
- Heavy base that complements its functionality.
- With 2,3 or 5 reflective bands.

Illumination: Internal lighting system based on LEDs Automatic blinking ON-OFF

Electronic power: Using 4 interchangeable alkaline "D" batteries.

Base: Heavy stuffed with sand.

Measure: Height: 120.0 cm
Diameter top: 19.5 cm
Diameter of the hexagonal base: 51.0 cm

Color:  Body Orange base black

Reflective: ☐ White



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