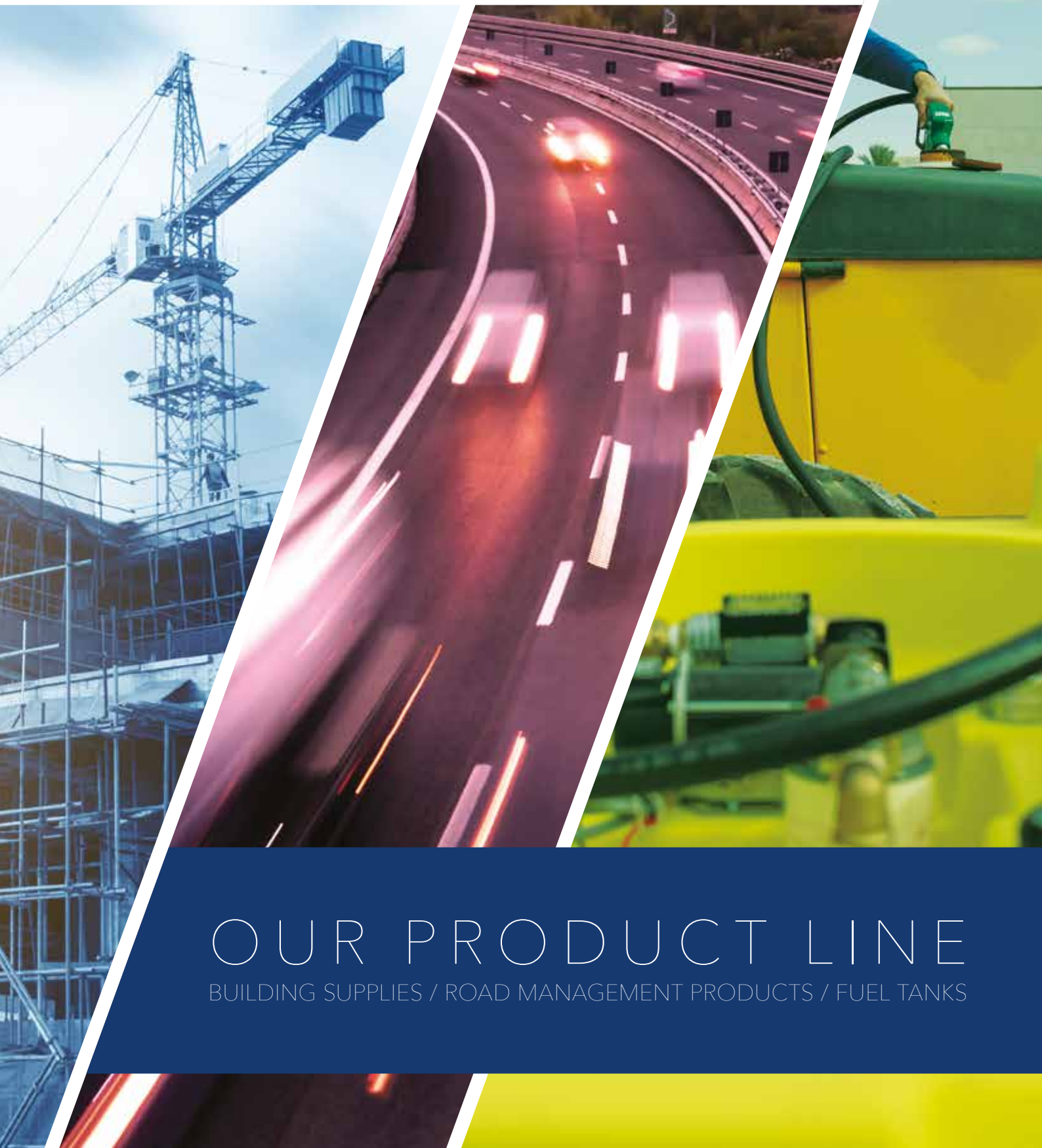




OUR PRODUCT LINE

BUILDING SUPPLIES / ROAD MANAGEMENT PRODUCTS / FUEL TANKS



Tekcnoplast, a company with more than 20 years of experience in the manufacturing of high-quality plastic products for the construction, road management, nautical and garden furnishing markets.

Based in the industrial area of Matera - famous worldwide for its excellence in the upholstery furniture production - the firm keeps abreast of the times by means of ongoing market research into advanced production technologies and material sourcing.

Production is by means of rotational moulding: a technique used to manufacture hollow body products whereby a mould bi-axially rotates (there is a fixed direction primary axis and a secondary axis with a variable direction) which guarantees excellent product resistance as products are without any kind of welding or internal tensions.

Tekcnoplast is in partnership with only the best firms highly qualified in raw materials supply. All products, made from ecological and recyclable materials, are made exclusively in Italy, using only high-quality polyethylene.



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Rotational moulding technique 07



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NEW

ROTATIONAL MOLDING TECHNIQUE



Rotational moulding is a technological process that allows the production of hollow bodies in one piece without any welding. This technology allows the manufacture of pieces uniform in thickness and without any internal strains. Large dimension and complex profile items can be moulded with several finishes-synthetic leather, embossing, etc. Co-moulded inserts could be also added.

Continuous search for new moulding materials and technologies enlarge every year the range of polymers efficiently used in the rotational process. Today, most of production is made of linear top-quality polyethylene. It is selected and supplied by only the best firms highly qualified in raw materials provision.

The distinguishing feature of rotational moulding technology is the mould rotation around two perpendicular axes, a fixed direction primary axis and a secondary axis with variable direction. Throughout the process (excluding the loading and unloading phases) the mould slowly and ceaselessly continues to rotate. The mould rotation around two axes causes the softened polymer to disperse and stick to the internal walls of the mould. The finished piece is formed by depositing alternating layers of polymer fully melt. Due to the slow rotational speed, the polymer doesn't stick because of the rotating centrifugal force but being coalesced and adhering to the mould wall.

ADVANTAGES OF ROTATIONAL MOLDING

- Hollow bodies in one piece without any welding lines or junctions.
- Pieces without any internal strains.
- Short manufacture delay for moulds.
- Fair uniform thicknesses of walls.
- Variable thicknesses in the walls of the product without modifying the mould.
- Economic feasibility of limited quantities production.
- Lack of swarf since the whole material charge is generally consumed for the item manufacturing.
- Chance to print different items simultaneously onto a single machine.
- Ease of co-moulding inserts within the item.
- Chance of co-moulded high-quality graphics on the item.



BUILDING SUPPLIES

RUBBISH CHUTE

The rubbish chute is used in the construction industry to channel the rubble from the different floors of a building through a column in order to avoid any dispersion or accidental damage to pedestrians or workers near the worksite.



COUPLING SYSTEM

For any easy assembly and maximum safety, the two point coupling system is fitted into a strengthened rim. This coupling system as well as the hook insure resistance and stability of the column during the unloading of rubble, preventing breakages in case of overload. The safety hinge allows a firm hold of the load avoiding any accidental releasing.

STACKABLE WITH ANTI-JOINT STACKING SYSTEM

The chute is equipped of 4 space ribs in order to easily stack, transport and stock the items. Once the chutes stacked, the ribs prevent the chute interlocking with its upper one.

HIGH QUALITY, RESISTANCE AND SAFETY

The raw material used is carefully selected to guarantee the final user an excellent performance and duration thanks to its resistance to humidity. The ribbed shape and First choice linear Polyethylene material guarantee a high mechanical elasticity and improved noise and impact absorption.

COLOURS

Products can be customized with high visibility colours or with a logo. A minimum order quantity is required



Coupling system



Anti-joint system

RUBBISH CHUTES WITH CHAINS	E001TZ
Material	First choice linear polyethylene
Upper external diameter	ø 59 cm
Upper internal diameter	ø 50 cm
Lower internal diameter	ø 38 cm
Height	106 cm
Weight	7,8 kg
Colours	

BAG-FILLING HOPPER

Bag-Filling Hopper - The Practical Solution for Bagging Loose and Bulk Materials. A reliable and practical truncated cone hopper for filling bags with sand, gravel, debris, and much more.

PRODUCT DESCRIPTION

Our bag-filling hopper is a self-supporting manual bagger designed to simplify the process of filling bags with materials such as sand, gravel, debris, leaves, and other bulk materials. In the past, filling a bag required two people. Now, with our bag-filling hopper, you can do it on your own, without any assistance. Made from polyethylene, this sturdy and versatile tool is suitable for bags sized 50x80 cm,

KEY FEATURES

- Durable material:** made from high-quality polyethylene, perfect for heavy-duty tasks with materials like debris, sand, and gravel.
- Self-supporting design:** thanks to its structure, it allows you to fill bags on your own, without needing another person.
- Bag compatibility:** designed for 50x80 cm bags, available directly from us, but also usable with larger bags and sacks.
- Operational efficiency:** reduces the time and effort required for bag-filling.

APPLICATIONS

- Construction:** filling bags with sand, gravel, and debris.
- Gardening:** collecting leaves and organic materials.
- Agriculture:** fertilizers, seeds, and other bulk materials.
- Industry:** granular materials and other loose products.

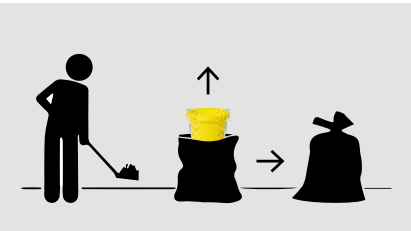
BAGS

The 50x80 cm bags suitable for our bag-filling hopper are available in 100-micron recycled polyethylene (100 pcs pack). Various other types and sizes are available on the market to meet different bagging needs.

BAG-FILLING HOPPER	E001IM
Material	First choice linear polyethylene
Upper external diameter	ø 39,5 cm
Upper internal diameter	ø 34,5 cm
Lower internal diameter	ø 22/21,3 cm
Height	71 cm
Weight	2,0 kg
Colours	



Without the hopper use



With the hopper use



HOPPER

CHECK OUR VIDEOS AND INSTRUCTIONS FOR A PROPER USE



STANDARD HOPPER

The standard hopper has been designed to guarantee easier and cleaner loading operations thanks to its shape, incline and opening size. Due to its structural consistency, it can better absorb and withstand impacts.

STACKABLE HOPPER

The stackable hopper can be stored up to 25 units per pallet, greatly facilitating transport and handling as well as reducing volume, transport costs and warehousing space.

CONTINUITY OF THE COLUMN

The hopper allows for column continuity between the floors so that simultaneous debris discharges can be easily carried out without rubbish interference from other floors. The material used highly supports and absorbs impacts.



STANDARD HOPPER E001TT

Material	First choice linear polyethylene
Load opening	64x42 cm
Unload opening	ø 39 cm
Height	85 cm
Length	98 cm
Width	74 cm
Weight	8 kg
Colours	



STACKABLE HOPPER WITH METAL BAR E003TT (supplied unassembled)

Material	First choice linear polyethylene
Load opening	64x42 cm
Unload opening	ø 39 cm
Height	85 cm
Length	98 cm
Width	74 cm
Weight	8 kg
Colours	



STACKABLE HOPPER E002TT

Material	First choice linear polyethylene
Load opening	83x43 cm
Unload opening	ø 39 cm
Height	65 cm
Length	98 cm
Width	74 cm
Weight	7,5 kg
Colours	



STACKABLE TOP HOPPER E004TT

Material	First choice linear polyethylene
Load opening	87x61,5 cm
Unload opening	ø 35 cm
Height	131 cm
Length	99 cm
Width	73 cm
Weight	11 kg
Colours	

ACCESSORIES



HOPPER UNIVERSAL SUPPORT

The support, which can be fixed either to a wall or to scaffolding, holds the column weight by two snap-hooks. It also holds the hopper on the upper edge.

E001TS

Material	Electrolytic zinc-coated steel
Height	65 cm
Length	97 cm
Width	72 cm
Weight	13 kg



BRAKING DEVICE

The braking device reduces the speed of falling debris, shuttering them. A reduction in speed leads to lower knocks and friction, hence reduced wear and tear of chutes and hoppers. The braking device also noticeably reduces noise and powder during use.

E001TR

Material	Electrolytic zinc-coated steel
Height	26 cm
External diameter	ø 44 cm
Internal diameter	ø 42 cm
Weight	1,4 kg



CHAIN WITH HOOK

The chain anchored to the rubbish chute includes a hook and ringbolt.

E001TC

Material	Electrolytic zinc-coated steel
Length	105 cm
Weight	0,650 kg



POLYETHYLENE BOX

The 180 litres polyethylene box is watertight and has been designed to rapidly and safely carry any kind of liquid or solid material - e.g. concrete, mortar, sand or rubble. The polyethylene box is a valid alternative to the traditional metal version.

E001TV

Capacity	180 L
Payload	450 kg
External height	44 cm
Internal height	43 cm
External length	88 cm
Internal length	81 cm
External width	61 cm
Internal width	53 cm
Weight	11,8 kg
Colour	



POLYETHYLENE BOX

The 200 litres polyethylene box is watertight and has been designed to rapidly and safely carry any kind of liquid or solid material - e.g. concrete, mortar, sand or rubble. The polyethylene box is a valid alternative to the traditional metal version.

E002TV

Capacity	200 L
Payload	500 kg
External height	50 cm
Internal height	50 cm
External length	105 cm
Internal length	95 cm
External width	66 cm
Internal width	57 cm
Weight	14,5 kg
Colour	



PIVOTED BUCKET

This polyethylene pivoted bucket has a 70 litres capacity and is suitable for carrying, stocking or unloading any kind of material. It is watertight, handy and easy to overturn. Very resistant to shocks and abrasions. Easy maintenance.

E001BB

Capacity	70 L
Payload	150 kg
Height	81,5 cm
Upper diameter	ø 62 cm
Lower diameter	ø 55 cm
Weight	5,2 kg
Colour	



PROTECTION METAL SHEET FOR RUBBISH CHUTE

The reinforcement metal plate protects the column against wear or early break, especially near the curve of the chute column.

E001LA

Material	Electrolytic zinc-coated steel
Weight	9,5 kg

ACCESSORIES



GALVANIZED GUIDING RING WITH CHAINS AND HOOKS

The zinc-coated guiding ring with chains and hooks allows to secure the chute column to the scaffold or to the building. It reduces oscillations during unloading operations. It also make the final part of the column converge in the unloading area.

E001AN

Material	Electrolytic zinc-coated steel
Weight	1,8 kg



WINCH HOLDER FRAME

The frame, assembled over the universal support, allows to lift the rubbish chute column either by the winch or the hoist.

E002TS

Material	Electrolytic zinc-coated steel
Weight	7 kg



ANTI-DUST TARP

The PVC anti-dust tarp, once assembled in the collection unit, protect the surrounding area from dust.

E001TA

Material	PVC
Dimensions	3x5 m



ANTI-DUST HOSE

The anti-dust hose, to be assembled in the chute edges, protects the surrounding area from dust.

E001MA

Material	HDPE
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RUBBLE BAGS

The 50x80 cm bags, suitable for our bag-filling hopper, are available in 100-micron recycled polyethylene, in packs of 100 pieces.

E001SA

Material	Recycled polyethylene
Box	100 pcs
Dimensions	50x80 cm



BIG BUCKET HOLDER

Made of galvanized steel profile, ideal for construction's big buckets.

E001PS

Material	Electrolytic galvanized steel
Capacity	40 L
Weight	6 kg

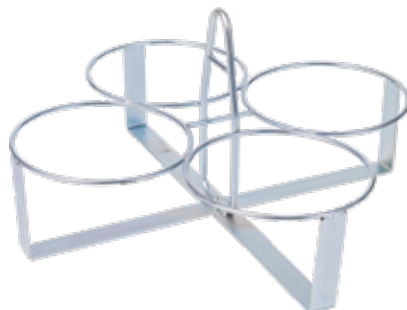


TWO BUCKETS HOLDER

Lifting accessory that allows safe and secure transport of two buckets at the same time, weights 5 kg and allows a load of about 26 litres of material.

E002PS

Material	Electrolytic galvanized steel
Capacity	26 L
Weight	5 kg



FOUR BUCKETS HOLDER

Lifting accessory that allows safe and secure transport of four buckets at the same time, weights 9,2 kg and allows a load of about 52 litres of material.

E004PS

Material	Electrolytic galvanized steel
Capacity	52 L
Weight	9,2 kg



ROAD MANAGEMENT PRODUCTS

ROAD BARRIER



Our road barrier, rigorously tested in a wind tunnel, is designed for areas delimitation, whether for vehicular traffic on roads, motorways or for green belt and limited access areas delineation. Road barriers can be fitted with vertical road signs. The road barriers are made of polyethylene which guarantees an excellent resistance to wear and tear. The rotational moulding manufacture technology guarantees a weld joint free product. The road separators are the ideal solution for temporary re-directing of road traffic as the product can be easily placed and removed. The road separators are equipped with an easy-to-use male-female linking system and being stackable they offer excellent stability. Through its easy male-female fastening system it is possible the realization of linear, curvilinear and other shapes.

IDEAL FOR ROAD SIGNS

The road separator can be used with poles for vertical road signs, direction or limitations signs.

EASY TO FILL AND DRAIN

The barrier is provided with two threaded plugs; the loading plug is located on the top and an unload plug located in the centre at the bottom. The unload plug is used to drain the stabilizing mass (water or sand). Each road barrier has a "max filling level" indicator.

HIGH QUALITY, RESISTANCE AND SAFETY

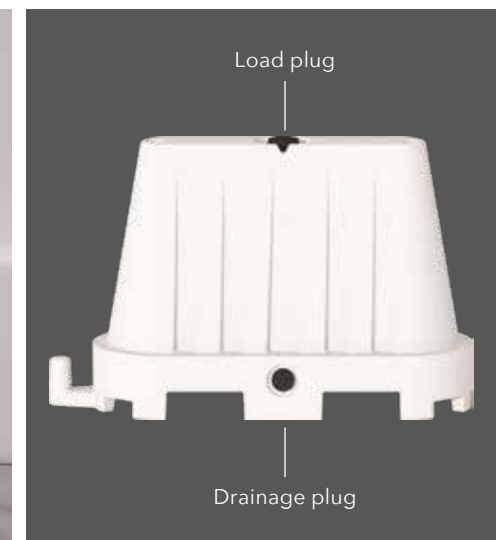
The road separator is made of high-grade UV-stabilized non-toxic polyethylene with a high resistance to shocks. For improved safety, a reflecting stripe can be inserted in case of reduced visibility conditions. The red colour of the pigment is approved for road use.

CUSTOMIZABLE

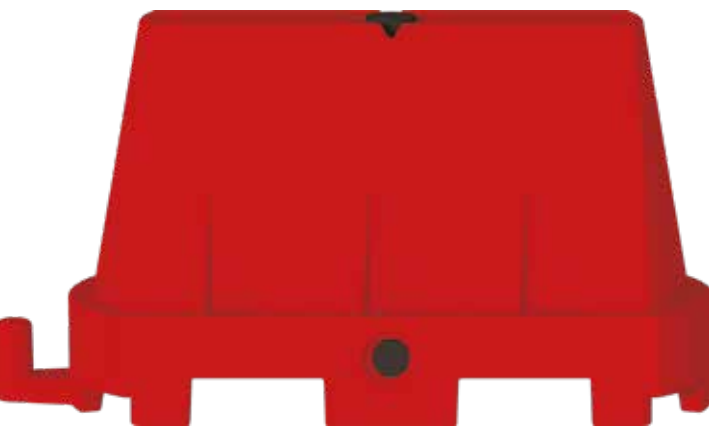
Road barriers are customizable with high visibility colours or company logos. A minimum quantity is required.

RAPID OFFLOAD AND INSTALLATION

The main feature of stackable road barriers is versatility. It could be rapidly offloaded and moved by forklift trucks. Stackability decreases volume by up to 50% with significant savings on transport and storage costs. Barriers can be stocked without packaging.



ROAD BARRIERS AND ACCESSORIES



STACKABLE ROAD BARRIER	NJ60/11
Material	Top quality linear polyethylene
Length	100 cm
Width	40 cm
Height	60 cm
40' HC container box	660 pcs
Full Truck	864 pcs
Colours	



STANDARD ROAD BARRIER	NJ60/1
Material	Top quality linear polyethylene
Length	100 cm
Width	40 cm
Height	60 cm
40' HC container box	320 pcs
Full Truck	384 pcs
Colours	



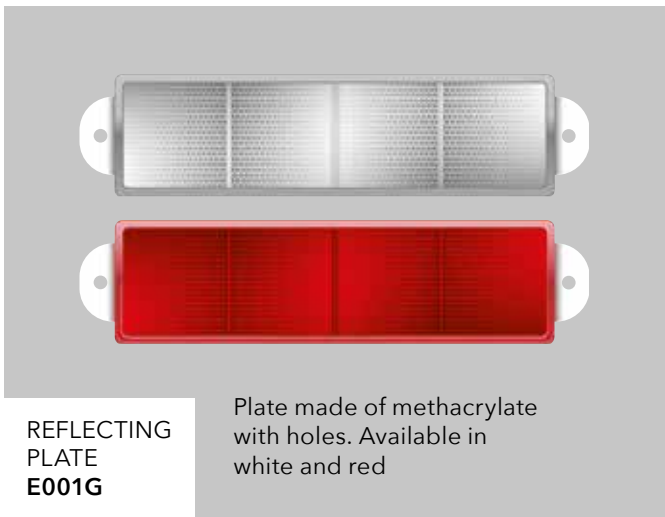
STACKABLE ROAD BARRIER	NJ70/11
Material	Top quality linear polyethylene
Length	100 cm
Width	40 cm
Height	70 cm
40' HC container box	660 pcs
Full Truck	864 pcs
Colours	



STANDARD ROAD BARRIER	NJ70/1
Material	Top quality linear polyethylene
Length	100 cm
Width	40 cm
Height	70 cm
40' HC container box	280 pcs
Full Truck	336 pcs
Colours	

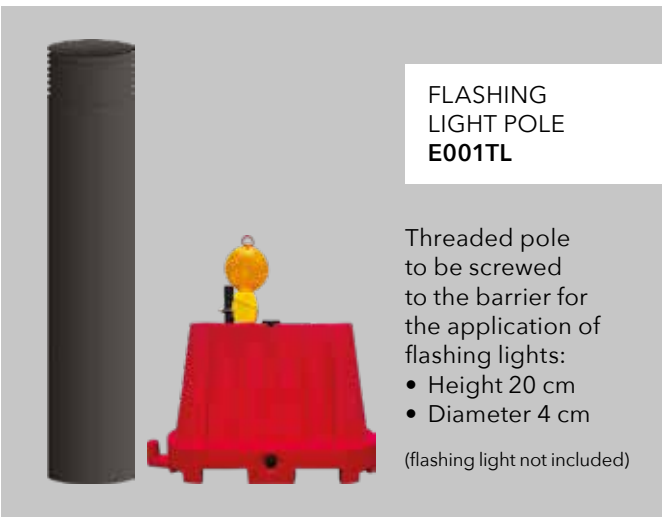


STACKABLE ROAD BARRIER	NJ80/11
Material	Top quality linear polyethylene
Length	100 cm
Width	40 cm
Height	80 cm
40' HC container box	540 pcs
Full Truck	720 pcs
Colours	



REFLECTING
PLATE
E001G

Plate made of methacrylate with holes. Available in white and red



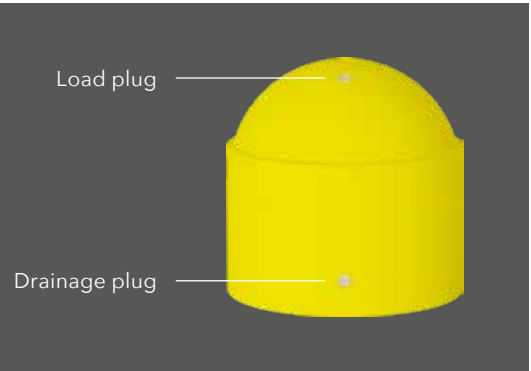
FLASHING
LIGHT POLE
E001TL

Threaded pole to be screwed to the barrier for the application of flashing lights:

- Height 20 cm
- Diameter 4 cm

(flashing light not included)

STACKABLE PARKING BOLLARD



They are useful to delimit paths or temporary parking lots, transits of special vehicles, green belts or pedestrian zones. The parking bollards can be used to delimit parking or delimit specific paths. The parking bollard is ideally suited for use together with road signs, indicators and other traffic regulators to direct traffic. Road traffic signs can advise drivers of danger, inform traffic of no entry access, any diversions or traffic re-direction. They are useful to delimit paths or temporary parking lots, transits of special vehicles, green belts or pedestrian zones etc. The parking bollards can be used to delimit parking or limit the access to specific areas.

USABLE WITH ROAD SIGNS

The Teknoplust parking bollard can hold colour and lettered vertical road signs to regulate vehicular and pedestrian circulation. It is possible to use poles for road signs as a support to road traffic. The parking bollards are equipped with a 48mm hole in which a pole can be inserted. Reflecting stripes for a higher visibility can be provided upon request.

YELLOW OR COLOURED

The yellow Teknoplust parking bollard is used to indicate preferential lanes, reserved parking spaces or temporary indications of work underway or to delimit reserved parking lots and signs for temporary road worksites. The yellow colour is particularly bright and guarantees visibility even in cases of reduced visibility. Other high visibility colour bollards can be provided with a minimum order quantity.

WATER OR SAND BALLASTED

Bollards are equipped with two threaded 3/4" plugs: a load plug located on the top, used to stabilize with water or sand; the unload plug located in the bottom is used to unload the stabilizing mass.

HANDY AND STACKABLE

The parking bollard is easily stocked and handled. Transport and warehouse costs are significantly reduced as the concave shape allows to stack up to No. 6 bollards. Each pallet is made of 24 pieces.

HIGH QUALITY

Entirely made of top-quality linear polyethylene, the bollards are very resistant to shocks and external agents.

STACKABLE PARKING BOLLARD E001TB

Material	Top quality linear polyethylene
Width	54 cm
Height	53 cm
Capacity	75 L
Ballasted weight	Approx. 75/80 kg
Units per pallet	24 pcs
Pallet dimensions	120 x 120 x 240 cm
Colours	   

MUSOIR BOLLARDS



The musoir bollard is a signage tool specially used to indicate highway and road junctions. It is also widely employed in particular danger situations, to alert of upcoming obstacles, lane separation and similar. It is manufactured from non-toxic Polyethylene which makes it extremely strong and durable, U.V. resistant and recyclable. It is cylindrical and empty and can be ballasted thanks to its upper big screw top. It can be filled with water or heavy aggregate bags. It is provided with a water unload plug located at the bottom.

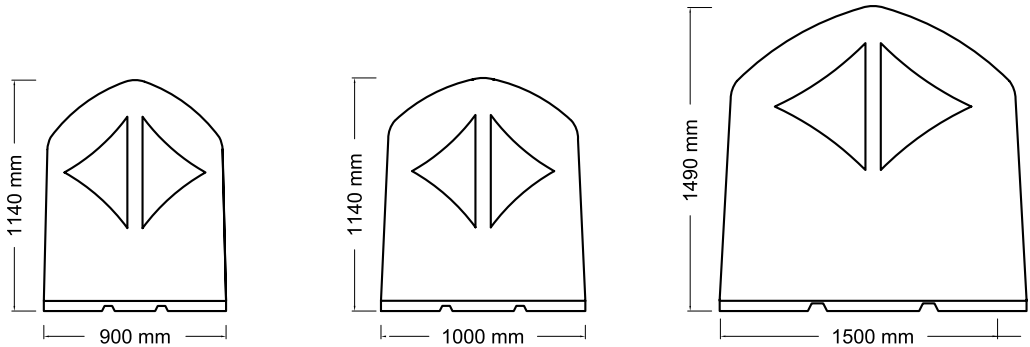
The musoir incorporates reflective arrows to indicate the possible directions to take while ensuring high visibility from a considerable distance.

INSTALLATION

Musoirs can be easily installed in place, the shape allows easy load and offload operations. Firmly screw the bottom unload plug, remove the upper big top and fill with water or heavy aggregate bags. While ballasting with water, it is recommended not to exceed an internal level of 20 cm. If water filled, we recommend adding anti-freeze liquids in order to avoid water volume expansion during cold winter periods.

MAINTENANCE

Being made of top-quality polyethylene, the tool does not require particular care, except for the periodic cleaning of the reflective arrows, which due to dust can reduce their refraction.



MUSOIR BOLLARDS	IND90	IND100	IND150
Material	Top quality linear polyethylene	Top quality linear polyethylene	Top quality linear polyethylene
Width	90 cm	100 cm	150 cm
Height	114 cm	114 cm	149 cm
Colours	 	 	 

FENCING BARRIER



Portable barrier with removable feet. Easy to assemble and store. Manufactured from HDPE material, treated with UV stabilizers for durability. Comes with reflective band on the top section, included. Suitable for a wide range of internal and external pedestrian applications. Common uses include construction, excavation, roadworks, events and public services.

FENCING BARRIER

The mobile fencing barriers can be arranged and connected to any length required from 2 meters onwards. Ideal for event management and pedestrian control use. Suitable for construction applications around temporary excavations and roadworks. One-piece barrier with two adjustable feet, made of sturdy high density polyethylene.

CONNECTION SYSTEM

The innovative design of the connection system ensures secure joints, on uneven surfaces, curbs, up hills and rough terrain. The maximum stackable quantity per pallet is 42 pieces.

FENCING BARRIER	TRAAR200
Material	HD Polyethylene
Length	193 cm
Width	4,5 cm
Height	100 cm
H. from the ground	19,5 cm
Weight	12,3 kg
Pieces per pallet	42
Pallet size	100 x 200 x h230 cm
Equipment	Feet supplied unassembled
Colour	

FEET
ASSEMBLY



SAFETY BARRIER



Plastic (HDPE) barriers are a valid alternative to metal ones and offer quality, safety and speed of use in the delimitation of spaces on road construction sites and temporary work areas, in sporting events, shows and events of various kinds. The barrier is non-deformable, flexible and easily transportable.

HDPE SAFETY BARRIER

White/red reflective band, included in the upper section. Black feet in contrast with the rest of the barrier, with a large support surface and rotatable to increase stability. The structure, light and non-deformable, is equipped with a built-in system that allows the stacking of up to a maximum of 42 pieces, facilitating handling, shipping and storage. The barrier can also be customized with the insertion of advertising or signage panels, in addition to the areas provided for the bands, which can also be customised.

SAFETY BARRIER	TRARO200
Material	High Density Polyethylene (HDPE)
Length	196 cm
Width	5 cm
Height	100 cm (excl. provision for flashing light)
H. from the ground	19,5 cm
Weight	11,3 kg
Pieces per pallet	42
Pallet size	100 x 200 x h230 cm
Equipment	Feet supplied unassembled
Colour	

FEET ASSEMBLY





FUEL TANKS

FUEL TANK



**TEKNOTANK
POLYETHYLENE TANK FOR FUEL
TRANSPORT (ADR EXEMPT)**

Teknotank tanks are made from linear polyethylene through rotational molding, using renewable energy. Fully exempt from ADR (according to article 1.1.3.1.C), they ensure compliance with current regulations for fuel transport. The linear polyethylene provides an optimal combination of compactness, strength, and lightness, making the tanks a practical and safe solution for fuel transportation and refueling.



FEATURES

- Material:** made from linear polyethylene, a highly resistant, lightweight, and fully recyclable material.
- Compatibility:** the tank inserts are made from materials compatible with diesel fuel and AdBlue, ensuring long-lasting performance.
- Quick refuelling:** the transfer system allows for simple and fast refuelling, making it ideal for use on construction sites, company yards or in field operations.
- Safety:** the tanks are equipped with a lockable lid, safety valve, level indicator, and in-line filter for secure and controlled refuelling.

TEKNOTANK EQUIPMENT

- Lift openings for full-load lifting** with forklifts and lateral handles for empty lifting, facilitating the movement of the tank under all conditions.
- Setup for securing straps** ensures optimal stability during transport.

RESISTANCE, DURABILITY, DESIGN, AND SUSTAINABILITY

Teknotank has undergone numerous stress tests to ensure high resistance to impacts, breakage, pressure, low temperatures, and UV rays. The design is conceived to withstand the pressure during fuel transport and to maintain its integrity even after repeated impacts.

Throughout the design process, special attention was given to environmental sustainability and adherence to legal regulations, ensuring the creation of a durable product that is 100% recyclable.



FUEL TANKS



DIESEL TANK	TT260_G	TT440_G
Material	High-quality linear polyethylene	High-quality linear polyethylene
Length	112 cm	120 cm
Width	78 cm	80 cm
Height	64,7 cm	78,5 cm
Capacity	260 L	440 L



ADBLUE TANK	TT260_AD	TT440_AD
Material	High-quality linear polyethylene	High-quality linear polyethylene
Length	112 cm	120 cm
Width	78 cm	80 cm
Height	64,7 cm	78,5 cm
Capacity	260 L	440 L

The Diesel tank comes with:

- Provision for 10 litres AdBlue canister.
- DC pump for diesel transfer with a flow rate of 50 litres/ min, with clamps for battery connection.
- 5-meter hose.
- Automatic refuelling nozzle with a rotating connector.
- 2" aluminium fill cap with integrated double vent valve.
- Full-load handling with forks and handles for empty lifting.
- Average wall thickness: 6.5 mm.

The AdBlue tank comes with:

- Tool compartment.
- 2" fill cap with integrated safety valve.
- 12V DC diaphragm pump with a flow rate of 35 litres/min.
- 3/4" flexible hose for AdBlue, 5 meters long.
- 3/4" manual nozzle for refueling.

Upon request, the following accessories and configurations are available:

- Protective lid with lockable closure.
- Water separation filter for water absorption.
- Digital electronic flow meter to monitor refueling.
- 10 litres AdBlue canister with spout.
- Visible level indicator with float.

ACCESSORIES



PROTECTIVE LID
TT_LID

With lockable closure.



WATER SEPARATOR FILTER
TT_FLT

For water absorption.



DIGITAL ELECTRONIC FLOW METER
TT_CTL_G (for Diesel version)
TT_CTL_AD (for AdBlue version)

To monitor refuelling.



ADBLUE 10L CANISTER WITH SPOUT
TT_AD10



LEVEL INDICATOR
TT_IND_G-260 (for Diesel version)
TT_IND_G-440 (for Diesel version)

TT_IND_AD-260 (for AdBlue version)
TT_IND_AD-440 (for AdBlue version)

With float.



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MORE ABOUT OUR TEST REPORTS.**

PROJECT + GRAPHIC DESIGN
CHIMERA.IT + EFFEDIEMME.BIZ

PHOTO
UMBERTO LOPEZ

PRESS
GRAFICA E STAMPA DI GIUSEPPE FORTE

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