

LANE DIVIDER "PYRAMIDE" - Easy to transport, store and install



SPECIFICATIONS

Materiel : polyethylene
 Dimensions : Lenght : 1072 - Width : 465 - Height : 504
 Weight : Empty : 5,7 kg
 Filled with water : 55 kg
 Filled with sand : 72 kg

Connectors : Class T2 with film on both sides

Option : polypropylène cover

ADVANTAGES

Can be filled with different types of ballast (bags, water, sand, gravel etc...)
 Quick and easy to set up
 Cost of transport, handling and storage are reduces by **6 times** compare to other traditional divider

USEFUL EXAMPLES

Temporary road works, traffic control, sporting events, secured circulation etc...



LANE DIVIDER "EMBOITABLE"

+ EASY TO SHIP AND STOCK

- Can fit 25 lane divider on one skid
- More than 600 can be transported in a small trailer
- Connectors are also stackable and can be stored in the divider

+ ECONOMICAL

- Attractive cost savings-Coverage of 110ml per 100 stacker
- More frequently used, because of it's simplicity of manipulation and filling
- Can be used as sand box or other...

+ EASY TO FILL AND INSTALL

- Can be filled with different types of ballasts (water, sand, bags, gravel...)
- Filling the Stacker is quick and easy
- Emptying the Stacker is also quick and easy



SPECIFICATIONS

- The Stacker is injected in one piece, stacking is made in open position
- Materiel : polyethylene tinted in the mass
- Weight : Empty : 8 kg
 Filled with water : 100 kg
 Filled with sand : 150 kg

