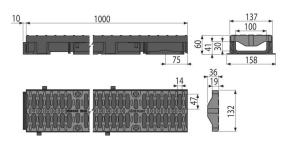


AVZ112-R402 Low

Outdoor drain channel 60 mm with plastic frame and composite grid B125





Application

For drainage of areas with occasional passage of cars, sidewalks, pedestrian zones and similar areas for passenger cars $\frac{1}{2} \frac{1}{2} \frac{1}$

Features

- The drain can be simply cut in half to form two equal parts
- Material with UV stabilizer against aging, fading and degradation of plastic
- Material: polypropylene filled with talc resistant to mechanical, chemical and thermal damage
- ☑ Low weight, high solidity
- Sophisticated and solid locking mechanism for simple connection of the individual drains
- Composite grid fixed to the drain with eight stainless steel screws, inlet slit width
 14 mm

EN 1433

- Composite grid, inlet slot width 12 mm
- Easy access to the drainage channel simple cleaning
- Bottom outlet waste connection Ø110 mm
- Lock system allows easy connecting without additional fixing elements

Scope of supply

- Composite grid load class B125
- Drain body with plastic frame

Order number, Logistic information

		Weight	Dimensions	Quantity
Code	EAN	(piece packing palett)	(piece packing)	(packing palett)
AVZ112-R402	8595580574925	2,47 2,47 328,1 kg	1010×60×137 1010×60×137 mm	1 125 pcs

2/6 years *

- Technical specifications
 Total installation height 60 mm
- Waste pipe diameter 110 mm