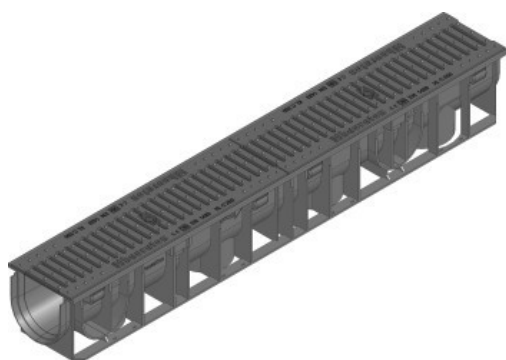
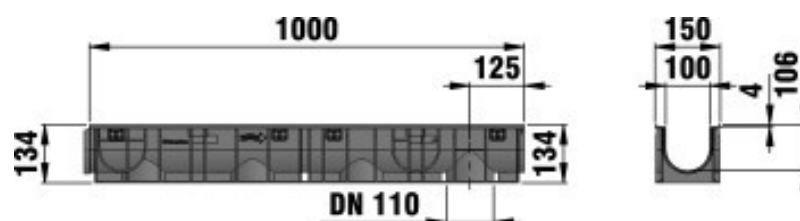
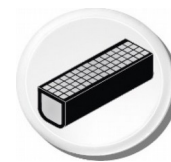


# RECYFIX®STANDARD 100

RECYFIX®STANDARD 100, class C 250, Type 01 with ductile iron grating, SW 6 mm, locked



C 250



## ■ Technical data:

Length mm	Width mm	Height mm	Weight kg	Inlet cross-section cm <sup>2</sup> /m	Internal channel cross-sect. cm <sup>2</sup>	Inlaying depth	Item-no.
1000	150	134	8,336	254	92	6	41230

## ■ Product description:

RECYFIX STANDARD 100 type 01 - channel made of modified PP, according to EN 1433, with vertical connection possibility DN/OD 110, with ductile iron grating made of spheroidal ductile iron GJS 500-7, slot width 6 mm, black, with horizontal thrust resistance and locking device, loading capacity from A 15 - C 250, L/W/H 1000x150x134 mm, item no. 41230

## ■ Material:

- **Channel body:** modified Polypropylene
- **Bolts:** Steel black galvanised
- **Locking handle:** RECYFIX Material (recycled PA)
- **Grating:** Ductile iron GJS 500-7

## ■ Type acc. DIN EN 1433:

M

## ■ Set of rules:

DIN 19580/EN 1433

## ■ Application areas:

- Railway platform
- Facade drainage
- Flat roofs, terraces and balconies
- Pedestrian zones
- Gardening and landscaping



- Multi storey car parks
- Market squares, markets
- Public areas and squares
- Cityscapes with architectural value
- Cycle paths and footpaths
- School yards
- Underground car parks, multi-storey car parks
- Access drives private

The optimal use of the product in the aforementioned applications depends on various factors (positioning, traffic load and frequency,...). Our experts will be happy to advise you!