YOUR BENEFITS WITH **RECYFIX®**MONOTEC

VERY HIGH HYDRAULIC CAPACITY

- optimised inlet surface with **FIBRETEC** design
- high volume through slim channel construction
  Example:
  RECYFIX®MONOTEC 200 - capacity 746 cm² ≙ 74,6 litre/metre

= PERFORMANCE ASSURED

UNBREAKABLE

- elastic and especially resistant material (PP)
- resistant to traffic volume and temperature differences in daily use

= QUALITY- & PERFORMANCE ASSURED

HIGH RESISTANCE

- high resistance to frost, de-icing salt and UV light
- withstands high temperature differences
- chemical-resistant

= QUALITY- & PERFORMANCE ASSURED

MONOLITHIC DRAINAGE CHANNEL FOR HIGHEST STABILITY

- manufactured with two parts, which are joined together into a monolithic channel in a mirror welding process. In the mirror welding process the joining surfaces are heated with heating elements (= mirror) and finally pressed together. All this is done without any additional connecting material. Afterwards, the connections are extremely reliable.
- vandal-proof
- permanently withstands frequent traffic

= QUALITY- & PERFORMANCE ASSURED

LOW MAINTENANCE

- easy cleaning by rinsing through the inspection box
- durable high-quality appearance

= TIME- & COST SAVINGS

LOW WEIGHT ENSURES EASY HANDLING ON SITE

- significantly lighter than channels made of mineral material
- especially easy transport and fast installation
  Example: **RECYFIX®**MONOTEC 200 - weight 16.30 kg

= TIME- & COST SAVINGS

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IDEAL FOR ...

heavily frequented applications with high retention volume up to class D 400, such as supermarkets, car parks and petrol stations.