

Catch Basins

Description

The BUPOLSA catch basins are made of fiberglass reinforced polyester (GRP). The roughing is carried out by means of a manual grinding grate with a passing light of 10mm and has the purpose of retaining and separating the bulky floating bodies and in suspension, which carries with it the residual water. They can take one or two bars (one for coarse and fine roughing materials).



Characteristics

- Completely smooth interiors rich in polyester that allow a perfect evacuation and great chemical resistance to the different products to be stored.
- Percentage of Fiberglass from 55 to 60%, for a high mechanical resistance.
- High resistance to external corrosive agents.
- Easy cleaning, high durability, maintenance is not necessary and easy to repair in the event of a break.
- GRP is resistant to both high and low temperatures, avoiding condensation. It is also a good electrical insulator.
- Lightweight and easy transportable equipment.



Auxiliary elements

Removable basket
Stainless rake

Geometries and sizes

Simple manual: 1.030x720x570 mm. **Double** manual: 1820x720x570 mm.