



TECNOGRABBER®

Waste Collection Mesh



Designed for retention of solid elements in sewer spillways.

Baskets / mesh features:

- High tenacity and high resistance expandable braided mesh.
- Each mesh can hold an average of up to 250kg of waste.
- Standard dimensions: 300mm diameter, 2 meters length. (Other sizes available).
- Easy to install.
- We carry out the dimensioning of the installation that best suits your needs.

Stainless steel TecnoGrabber® baffle



Deflector for galleries :

- The system consists of a stainless-steel containment panel or deflector, with internal reinforcements to support the flow from the first rains. The flow is channelled towards the mesh / collection baskets.
- TecnoGrabber® baffles are custom made and adapted to the galleries / overflow shafts and interior elements of the sewer network.
- These elements are made of INOX 316L, with an internal reinforcement and upper comb when required in order to retain the maximum solids through these elements.



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Retaining collars for collectors:

- The TecnoGrabber® circular section spillway system consists of an inner collar fixed to the collector, allowing the mesh to be secured.
- The retaining collar is made of AISI 316 stainless steel, with a specific design to be fixed to the collector. Furthermore, it has a rigid fastening system that holds the highly resistant braided mesh (similar to those used for fishing).
- It is a 100% reusable and removable system, which is integrated at the end of the collector with the mesh placed on the outside.

Stainless steel TecnoGrabber® retention collar

