



Retention basins

Description and characteristics:

Constructed of High-Density Polyethylene (HDPE), these basins are used for reception and storage of oil and chemicals and to prevent spillage. Can be equipped with galvanized steel or pultruded grate.

Totally sealed, they offer high mechanical resistance and are corrosion-proof.

The storage of chemicals complies with precise safety rules in order to protect operators and the environment in case of spillages (leaks). To reach this objective, all chemicals should be stored in a retention system.

All storage of fluids presenting a contamination risk to water and soil must be associated to a retention volume, which must be at least equal to the greater of the following two values:

- 100% of the capacity of the tank with the largest volume.
- 50% of the result of the sum of the different volumes.

Retention basins

Ref.	Volume (L)	Width (mm)	Length. (mm)	Height (mm)
BR100GA	70	670	1265	140
BR200GA	245	670	1240	330
BR400GA	415	670	1240	555
BR600GA	640	1175	1280	480
BR1200GA	1360	1325	1325	930





Drum support

Description and characteristics:

Support for 200 L drums.

Manufactured in High-Density Polyethylene (HDPE), these containers are totally sealed and low in weight, they offer high mechanical resistance and are corrosion-proof.

Drum support

Ref.	Width (mm)	Length. (mm)	Height (mm)
CRADLE	875	720	545

