

## 20 LITRE

containers will not fit inside, but they are kept against the side of the Seabin due to the inflow of water



## 5 LITRE

containers fit inside the Seabin catchbag.



## 90,000

shopping bags is what the Seabin can catch per year.



## 11,900

plastic bottles is what the Seabin can catch per year.



## 50,000

600ml water bottles is what the Seabin can catch per year.



## OIL

Seabins are capable of skimming surface oil and pollutants



## 35,700

Disposable cups per year is what the Seabin can catch per year.



## PLASTIC PARTICLES

are the second most caught item in the Seabin



- **117,647** plastic utensils is what the Seabin can catch per year.
- **CIGARETTE BUTTS** are the most common caught item in the Seabins.
- **MICRO PLASTICS** 2mm in size are caught in the Seabin
- **MICRO FIBERS** are now being successfully trialed using 2 stage 1:5 filters

# THE SEABIN DAILY CATCH

