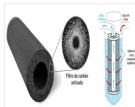




(Negocios R2B, 2022)



(Auraproof, 2019)

Description	Advantages	Disadvantages
This system is based on the millions of micropores in the carbon that trap the polluting matter. These filters are widely used to absorb substances.	Simple operation. Activated carbon is particularly good at trapping organic chemicals as well as inorganic compounds such as chlorine.	High capital requirement. Many other chemicals are not trapped, i.e. an active filter: certain chemicals become the filter work.

Source : Iagua, 2017 | [Link](#)



Activated Carbon Filter

Alta Verapaz, Guatemala

This system is based on the millions of micropores in the carbon that trap the polluting matter. These filters are widely used to absorb substances.

carbon

clean water

water supply