





## PODZ Vocc Vent Odor Control Canister

The PODZ Vocc vent odor control system is of a canister with an integrated, replaceable activated carbon filter.

The canister can easily be attached over/inside air and gas exhaust pipes.

The air discharged from the exhaust is forced through the activated carbon filter which will adsorb the odorous gases.





### Applications

-  Wastewater air & gas exhausts
-  Pump station vents
-  Septic tank air vents
-  General air & gas exhausts



The unique design of the odor control canister allows for a quick installation and simple filter changing operation.

### Efficient filters

-  Typical odour reduction of 90-95% (EN13725)
-  Filters can be doubled to provide adequate adsorption capacity
-  Simple filter replacement
-  Filters can be safely disposed in a landfill



# Technical Details

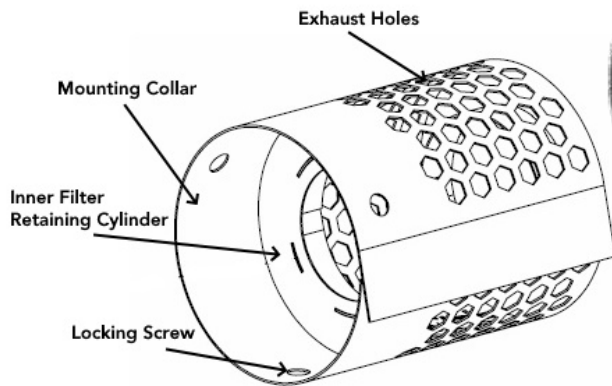
The PODZ Vocc is available in various sizes and shapes (round, square or rectangular).

Canisters are available in galvanized or stainless steel for the most demanding environments. The canisters are powder coated for added protection.

The activated carbon filters are available in various thicknesses to provide more capacity in harsh conditions.

## Filter (Activated Carbon LL-20)

Weight	1500 g/m <sup>2</sup> (0.31 lb/ft <sup>2</sup> )
Thickness	20 mm (1")
Carbon Content	≥ 900 g/m <sup>2</sup> (≥ 0.2 lb/ft <sup>2</sup> )
Resistance (Pa)	< 25
Temperature Range	-35°C to 85°C (-31°F to 185°F)



# About Pi<sup>2</sup> Technologies

Founded in 2011, Pi<sup>2</sup> Technologies is a privately owned Canadian company. Pi<sup>2</sup> Technologies develops, produces and markets solutions for the coverage and treatment of odorous surfaces. These solutions are aimed at minimizing the emission of odours and greenhouse gases.

With a global presence, Pi<sup>2</sup> Technologies has since its beginning helped municipalities and industries to reduce their odour impact and carbon footprint.



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