

Q : How long does the odor canister last ?

A : The canister in the 1800 holds 12 lbs of odor controlling media. Depending on the airflow (CFM) and the concentrations of H₂S gas (PPM), we have found canisters lasting anywhere from 8 months to 1 year.

Q: Is your media just carbon ?

A: No. The media found in all of our odor control valves is an engineered product. While carbon is part of the mix, there are other substances combined to form pellets that chemically change the H₂S gas to a non-toxic compound.

Q: What if I don't have the space to mount it on a 180 degree vent stack ?

A: We offer the 1800 with a vertical mount and rain shield.

Q: What is the valve body made of ?

A: It is cast from T6-356 aluminum, and is epoxy coated inside and out for protection from the environment.

Q: What sizes are available ?

A: We offer the 1800 with a 100mm (4") flange and a 150mm (6") flange.

Q: Can I just dispose of the canister once the media is spent ?

A: Yes. The media is non-toxic and landfill disposable. The canister may be recycled.

Q: Should I seal the manhole or hatch door after we have installed the 1800

A: Yes, it is important to seal the manhole or hatch so that the H₂S gas cannot escape and has no choice but to filter thru the media bed. We have found a good solution to sealing a hatch is to cover it with a heavy duty mat, allowing for easy access to the wet well when needed.

