



stop silent light Bad smells

Sewer gases that pass through the canal system back into properties and causing unpleasant odour nuisances.

This issue can be permanently solved with a Stop Silent Light backflow prevention valve.

"It smells bad in the basement", particularly in summer, when the sewage system is warm, it may happen that the unpleasant smell of the sewage system enters the building through floor drains in the basement or garage.

This can be very unpleasant. With a Stop Silent Light backstop valve, the problem will be solved reliably simply and fast.

Take precautions against unpleasant odours

These disgusting odours can be avoided with a Stop Silent Light backflow prevention valve.

A key feature of this system is the so-called odour control flap. This shutter seals the sewer pipe and prevents the chimney effect. This stack effect is related to the movement of gas from the sewer to the surface of the plate to enter buildings.

Stop Silent Light valves have been installed in the city of Bern and there has been no problem since then.

At a glance

- Reliable backwater protection
- Airtight odour barrier
- High quality frog and vermin barrier
- Suitable for sewage and rainwater
- Available in the sizes: DN100, 110, 125, 150, 200 und 300 (Bigger sizes on demand)
- Designed for backpressure up to 0,5 bar
- Easy and quick installation



Lasso Technik AG

Niklaus von Flüe-Strasse 33
4059 Basel
Switzerland

www.lasso.ch

lasso@lasso.ch
+41 61 331 40 90