

Polymer

Technical Datasheet

Deodorizing Agent in Solid Format

Main Features

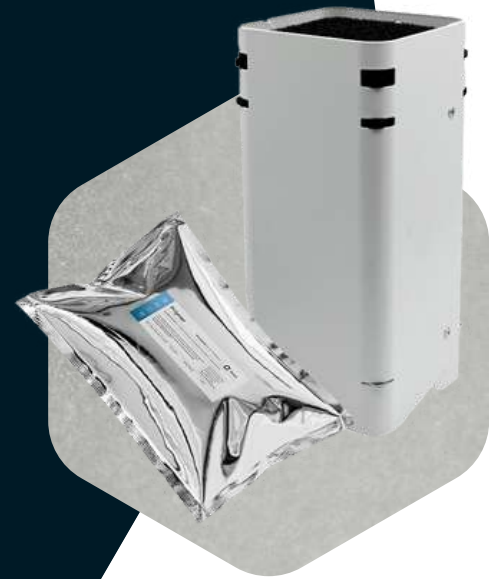
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Description

Polymer™ is a solid substrate based on silicone in which an odor-neutralizing formula has been dissolved.

During the manufacturing process, the odor-neutralizing actives are dissolved in a liquid that subsequently polymerizes, resulting in an aromatic solid. This process has been patented by us.

In this way, a product is obtained in which the sublimation of the active ingredients is constant and uniform. The product is easy to apply, requires no investments, does not wet, does not break, and does not create mess.



Application Systems

Any space where the air needs treatment. Typically:

- Public restrooms
- Transportation systems (buses, trains, trams)
- Hotel rooms
- Offices
- Sewer drains



Usage Guidelines

The tablet should be placed in a location where air circulates, or a system that forces its movement should be used, such as the ST Tower 2™. It can also be placed at the inlet of an air conditioning system (such as in a room or vehicle) to allow it to move the air.

The tablet emits a subtle scent, making it suitable for environments where the user should not perceive it.

The release of odor-neutralizing agents is slow, making it ideal for environments with regular maintenance. The product is dry, making it suitable for use by unskilled personnel.

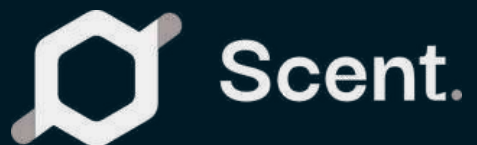


Storage Conditions

One year in its original sealed packaging, protected from light, and at a temperature below 25°C. Six months under conditions of use.

Tip: Download this document as a PDF and refer to all the details of this solution whenever you need.

Let's talk



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