

## SCHWEGO® sorb 8226

### Filter mats for fountain solution circulations

**Function:** **SCHWEGO® sorb 8226** is a thermally bonded filter mat, which is used for cleaning the fountain solution circulations.

Components of paper and ink as well as residues with germs from the system are effectively filtered.

**Properties:**

- Effective filtration of the fountain solution circulation
- Long standing hours of the filter

**Tip:** You can use an additional, about 2 mm strong fine filter mat for an even more effective filtration.  
This mat is available in all sizes under the name **SCHWEGO® sorb 8227**.

**Technical data:** **General information:**  
Nonwoven, thermally bonded, without chemical binders

**Fibre composition:** 100 % PET

**Basis weight:** 330 g/m<sup>2</sup>

**Thickness:** 20 mm +/- 1 mm

**Packaging:** Filter mats: 100 pcs. per pack

200 x 440 mm

315 x 660 mm

400 x 900 mm

250 x 670 mm

Rolls: 1 x 20 m

The above information is based on our current knowledge and experience. No binding assurance in respect of certain properties or suitability for certain applications must be read into our information. Patent rights and other proprietary rights must be observed if necessary.  
Further safety instructions please learn from our material safety data sheet. 05/2019