

# Medical Suction Filters

FOR COMPLIANCE WITH SAFETY  
STANDARDS



## **Comprehensive Range**

- Odor filters, bacterial filters
- Virus filters new in 2018
- Medela and conical connections
- Disposable and reusable

## **High-Performance**

- Dedicated, high-performance medical membranes
- Lab-tested high bacteria retention grades
- Low air resistance due to the large surface area

**Medela offers a vast portfolio of disposable filters that are seamlessly compatible with all Medela healthcare devices. They enable you to custom-configure your suction system to suit a variety of hygienic requirements.**

- Bacteria filters provide the first, fundamental level of hygienic protection. A basic requirement if your system does not include an embedded bacterial filter.
- Overflow filters offer an essential safety mechanism to prevent fluids from entering the pump or central vacuum system. Two redundant overflow mechanisms should be present in any aspiration system.
- Odor membranes effectively trap gases and odors, especially useful in containers used over multiple hours.
- In addition, Medela offers reusable bacteria filters for applications in which membranes need to be replaced with higher frequency.
- To ensure safety for patients and hospital staff, the pump filter exchange frequency should be performed according to the instructions for use and in-line with applicable local infection control policy.
- Filtering capacity (Bacteria filter) 99.985% for particles larger than 0.3 µm.
- Filtering capacity (Virus filter) 99.9984% for particles larger than 0.03 µm.



Medela Connection      Conical Connection

Type of filter	Medela/ Medela connections	Conic/ Conic connections	Conic/ Medela connections	Recommended application	For following collection systems
Bacteria Virus	077.0573 101035265	077.0574 101035284		Basic hygienic protection	Reusable jars
Bacteria + Overflow Virus + Overflow	077.0571 101035263	077.0572 101035264	077.0834 (with tubing), 077.0577	Second stage overflow protection	Disposable liners, Reusable jars
Odor + Bacteria Odor + Virus	077.0575 101035288	077.0576 101035289		Reduction of odor	Disposable liners, Reusable jars
Odor + Bacteria + Overflow Odor + Virus + Overflow	077.0092 101035286	101035285 101035287		Reduction of odor combined with overflow protection	Disposable liners, Reusable jars
Particle filter	077.0582			Filtration of particles	Disposable liners
Reusable bacteria filter	077.0581 (filter housing) & 077.1014 (filter paper)			Especially for applica- tions with frequent filter exchange	Reusable jars

#### Filter exchange

- In case of overflow or clogging, or
- Weekly with single-patient use, or
- Daily with multiple patient use.

To detect a clogged filter, perform a filter test before each patient use. Comply with in-house directives on hygiene.

Medical Vacuum Technology for  
Healthcare Professionals

**Please contact us or your local  
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