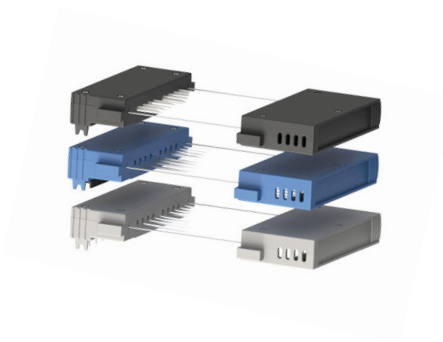




**Prevent clogging of your tips!**

## Steinle Reagent Filters for Multidrop® Dispensing Cassettes

- Available for all Small- and Standard Tube Cassettes.
- Adaptable stainless steel and Nylon mesh sizes from 30µm to 200µm available (62µm is standard).
- Fully autoclavable and reusable (121°C, 1 bar, 20 min).
- Easy and quickly installed in place of tubing weight.



### Filter for Standard Tube Cassettes

No.	Version	Qty	€
ST-00FL	Single	1	49,-
ST-00FL5	Pack of 5	5	195,-

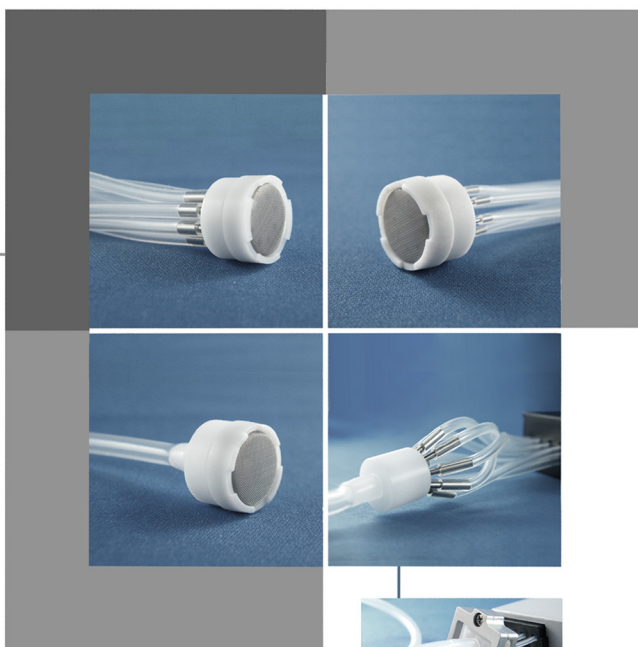


### Filter for all Adapter cassettes

No.	Version	Qty	€
ST-00AD	Single	1	49,-
ST-00AD5	Pack of 5	5	195,-

### Filter for Small Tube Cassettes

No.	Version	Qty	€
ST-00MP	Single	1	49,-
ST-00MP5	Pack of 5	5	215,-



### Manifolds / Adapter for all cassettes

## Steinle Manifolds for Dispensing Cassettes

- Splitting 8 silicone tubings into one larger supply tubing.
- For a prolonged distance between system and reagent.
- Ideal for automated environments.
- Supply tubing available with silicone or **PTFE (Teflon®)** in 40 cm- - 200 cm lengths.
  - Teflon tubing is known for non-stick characteristics (therefore more evenly reagent distribution in the well plate).
- Fully autoclavable and reusable.

No.	Version	Qty	€
ST-SP8ST	Standard Tube, Single	1	95,-
ST-SP8ST5	Standard Tube, 5-Pack	5	395,-
ST-SP8SC	Small Tube, Single	1	95,-
ST-SP8SC5	Standard Tube, 5-Pack.	5	395,-