

Sterifix[®]
Sterifix[®] Paed
Sterifix[®] Neonat

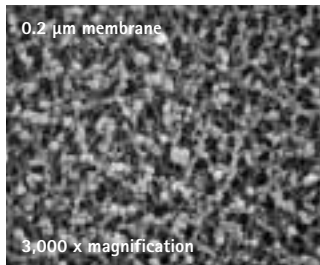
0,2 µm Infusion Filter with
bacteria and particle retention



Greater safety during
Infusion Therapy

Sterifix® Sterifix® Paed Sterifix® Neonat

Reliable filtration, simple handling,
automatic air venting



High performance membrane:
Fast flow rates due to highly porous structure.



Simple connection and priming...



...quickly free of air without additional
manipulation of the filter.



Infusion Filter Sets: Providing cost-effective
safety, reliability and efficiency in use.

Reliable infusion filtration

- Retention of bacteria, particles and air.
- Flow rate sufficient for volume therapies up to 2 liters/hour.
- Sterifix® Neonat and Sterifix® Paed with reduced priming volume.

Simple handling

- Fast priming with automatic air venting.

Safe application

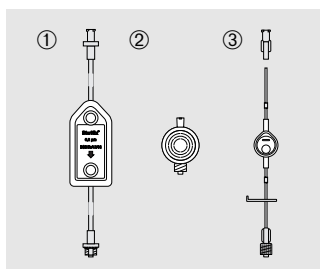
- Regardless of positioning reliable air retention via automatic venting.
- Easy to check – when attached to patient, filter surface is visible with inflow and outflow.
- Greater safety with drug incompatibilities.

Sets for the individual infusion regimen

- As standard Filter Set or as "custom-tailored" comprehensive solution in the Pro-Set program.

0,2 µm Infusion Filters

Bacteria and particle retention, automatic air venting
Pressure resistant up to 3.1 bar (Neonat: 5.2 bar)



Filter selection	Effective filtration area	Priming volume	Flow rate (Aq. dist.)	Code-No. REF	Sales-unit-pcs.
① Sterifix® Plus	10.00 cm ²	3.00 ml	> 30 ml/min	409 9303	50
② Sterifix® Paed	4.30 cm ²	0.70 ml	> 10 ml/min	409 9354	50
③ Sterifix® Neonat	1.65 cm ²	0.55 ml	> 2 ml/min	409 9257	50

- For application times of up to 96 hours: Intrapur® Plus, Intrapur® Paed and Intrapur® Neonat.
- For all-in-one parenteral nutrition therapy: Intrapur® Lipid, Intrapur® Paed Lipid and Intrapur® Neonat Lipid.

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