

**LLG Syringe Filter GF, Glass-fibre****LLG Labware****LLG Syringe Filter GF, Glass-fibre**

We offer a line of syringe filters especially designed to provide efficient filtration of a broad variety of fluids, solvents, aqueous or inorganic solutions. Our syringe filters cover most applications in HPLC, pharmaceutical, environmental, biotechnology and food and beverage testing laboratories.

- Housing injected in Polypropylene or MABS
- Multifunctional Syringe filters equipped with Luer-Lock connections on both sides or female Luer-Lock input and male Luer-Slip output
- Suitable for all syringes with Luer connection
- Pre-sterilised or non-sterile
- Sterile products in individual hard blister
- Superior pressure stability

Hydrophilic membrane suitable for pre-filtration. They can be used for solutions with high particulate loads or for highly viscous solutions (e.g. soil samples, fermentation broths) either alone or in combination with other filters. With Luer-Lock input and Luer-Slip output.



Code	Description	Packaging
LLG09055550	LLG Syringe Filter GF, Glass-fibre, Type non sterile, Filter diam. 25 mm, Pore size 0.7 µm, Housing PP	500 pz
LLG09055551	LLG Syringe Filter GF, Glass-fibre, Type non sterile, Filter diam. 25 mm, Pore size 1 µm, Housing PP	500 pz
LLG09055552	LLG Syringe Filter GF, Glass-fibre, Type non sterile, Filter diam. 25 mm, Pore size 1.2 µm, Housing PP	500 pz
LLG09055553	LLG Syringe Filter GF, Glass-fibre, Type non sterile, Filter diam. 25 mm, Pore size 3.1 µm, Housing PP	500 pz



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