

Dia. in mm EFA ¹	Membrane	Housing	Pore Size	Connector Outlet	Color Printing	Sterile*	Qty./ Pkg.	Order No.	CE Marking
Minisart® NML Plus (Glass Fiber 0.7 µm ² + SFCA)									
28 mm	GF+SFCA	MBS	0.2 µm	Male Luer Lock	Blue	Yes	50	17823-----K	
28 mm	GF+SFCA	MBS	0.2 µm	Male Luer Lock	Blue	No	500	17823-----Q	
28 mm	GF+SFCA	MBS	0.45 µm	Male Luer Lock	Yellow	Yes	50	17829-----K	
28 mm	GF+SFCA	MBS	0.45 µm	Male Luer Lock	Yellow	No	500	17829-----Q	
28 mm	GF+SFCA	MBS	1.2 µm	Male Luer Lock	Red	No	500	17825-----Q	
28 mm	GF	MBS	0.7 µm ²	Male Luer Lock	White	No	50	17824-----K	
28 mm	GF	MBS	0.7 µm ²	Male Luer Lock	White	No	500	17824-----Q	

* Sterilized Minisart® units are individually packaged. If not stated otherwise, Minisart® are sterilized by ethylene oxide.

#-Mark indicates sterilization by gamma irradiation.

Non-sterilized Minisart® units: PES, SFCA, GF+SFCA and GF can be sterilized by ethylene oxide or gamma irradiation.

¹ Diameter of EFA – Effective Filtration Area

² 0.7 µm = GF particle retention ≠ pore size!

For technical product specifications, please see page 74.

