

Minisart® Syringe Filters with PP-Housing, Sartorius Lab Products and Services



SARTORIUS

Elimination of particles from your samples prior to analysis is essential in order to maximize the its operating life time of your chromatography column. Minisart® syringe filters are optimized for sample preparation and consist of a polypropylene (PP) housing and membrane components featuring maximum chemical compatibility and minimum extractables to ensure excellent results. Due to the typical range of volumes from less than 1 ml to 100 ml, these filters are available in three different diameters with an effective filtration area of 0.12 cm², 1.7 cm² and 4.8 cm².

Membrane	Case	Ø mm	Pore size µm	sterile	Order No.	PU pc/Pack
RC	PP	15	0.2	yes	10 16 67760	50
RC	PP	15	0.2	no	10 16 67761	50
RC	PP	15	0.45	no	10 16 67762	50
RC	PP	25	0.2	yes	10 16 67768	50
RC	PP	25	0.2	no	10 16 67764	50
RC	PP	25	0.45	no	10 16 67765	50
RC	PP	4	0.2	no	10 16 67821	50
RC	PP	4	0.45	no	10 16 67822	50
NY	PP	15	0.2	no	10 16 67601	50
NY	PP	15	0.45	no	10 16 67602	50
PTFE	PP	15	0.2	no	10 16 67558	50
PTFE	PP	15	0.45	no	10 16 67559	50
PTFE	PP	15	0.2	yes	10 16 67572	50
PTFE	PP	15	0.2	no	10 16 67573	50
PTFE	PP	15	0.45	no	10 16 67574	50
PTFE	PP	25	0.2	yes	10 16 67575	50
PTFE	PP	25	0.2	no	10 16 67578	50
PTFE	PP	25	0.45	no	10 16 67576	50
PTFE	PP	4	0.45	no	10 16 67820	50

Please enter the webcode WWEZ6021 to see the other variants and accessories in our online catalogue.

