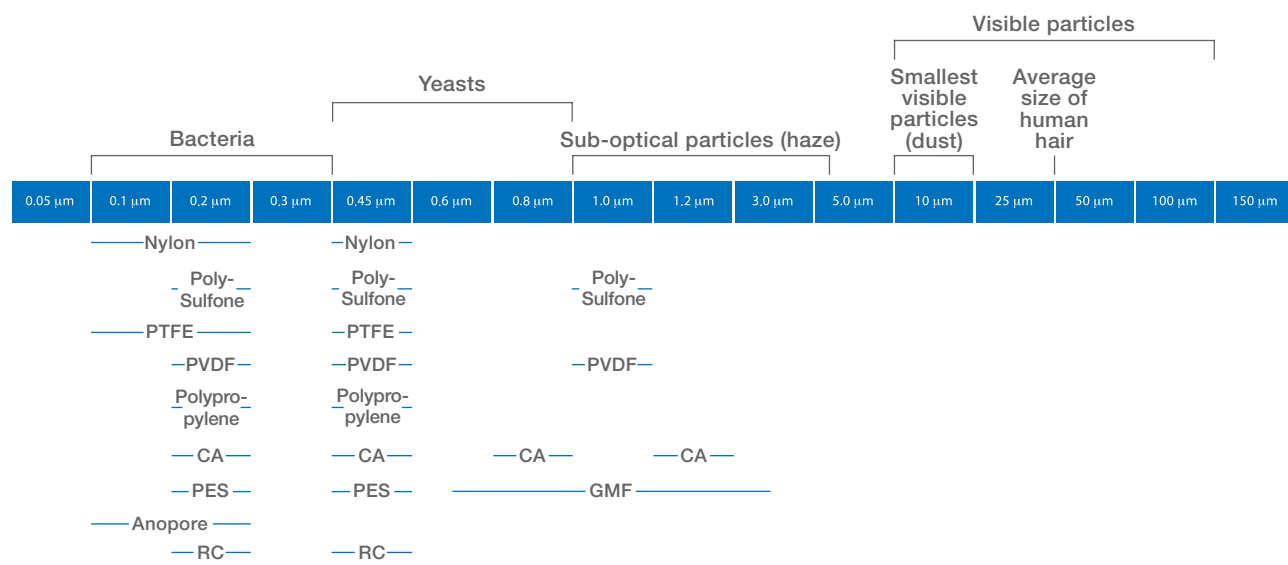


Product Overview - Syringe Filters

Filters	Diameter (mm)	Features	Media
Anotop	10, 25	• Made of Anopore membrane	Anopore
Anotop Plus	10, 25	• Made with glass microfiber prefilter • For difficult-to-filter solutions	Anopore
Anotop IC	10, 25	• Suitable for Ion Chromatography • Low levels of anion leaching	Anopore
ZC	13	• Designed to be Zymark compatible (ZC) for automated robotic systems	CA, GMF, PTFE, PP, PS, 934-AH
Puradisc	4, 13, 25, 30	• Designed for manual operation	PTFE, Nylon, PP, PS, CA, CN PVDF, glass microfiber
GD/X	13, 25	• Contains unique prefiltration stack of Whatman GMF 150 and Grade GF/F • 3x flow rates compared to unprotected membrane	CA, PTFE, Nylon, PP, PS, PVDF, glass microfiber
GD/XP	25	• Contains proprietary polypropylene prefiltration stack • Suitable for inorganic ion analysis	Nylon, PVDF, PP, PES, PTFE and Depth Polypropylene
Roby 25	25	• Designed to be compatible with the major dissolution test systems	CA, Nylon, RC and glass microfiber
SPARTAN	13, 30	• Optimized for HPLC sample prep HPLC certified, batch certificate can be downloaded. Compatible with organic and aqueous solvents	RC
ReZist	13, 30	• Inlet PTFE for HPLC sample prep	PTFE



Syringe filters are available in 4, 10, 13, 25 and 30 mm sizes – not all combinations may be available.