

MEMBRANE FOR BEVERAGES

Ultra-Mem PF-BEV



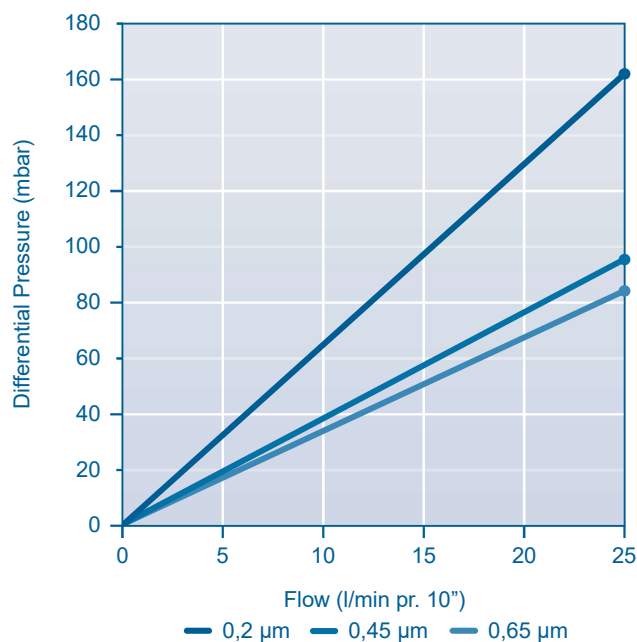
Technical Data

	Dual Polyethersulphone
	0,2 0,45 0,65
	99,999999%
	60°C
	5" 10" 20" 30" 40"
	Code 7 (others available)
	EPDM (others available)

Ultra-Mem PF-BEV is a membrane filter specially designed for filtration of beverages.

The Ultra-Mem PF-BEV 0,45 micron rated filter removes yeasts and moulds including the smallest spoilage bacteria such as *Oenococcus oeni*. The PF-BEV 0,65 micron rated filter removes contaminating yeast, moulds, and spoilage bacteria from beverages. The PF-BEV 0,2 micron rated cartridges provide sterile filtration for bottled water and other beverage grade water applications.

Ultra-Mem PF-BEV cartridges are validated for bacterial removal according to HIMA guidelines and ASTM F838-05, with a log reduction value >7. They are therefore suitable for applications requiring sterilising grade filtration.



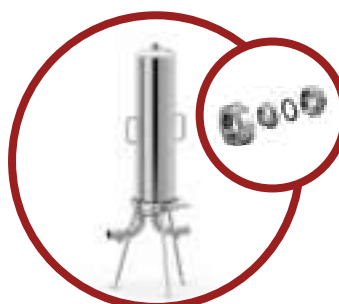
RECOMMENDED FILTER HOUSINGS



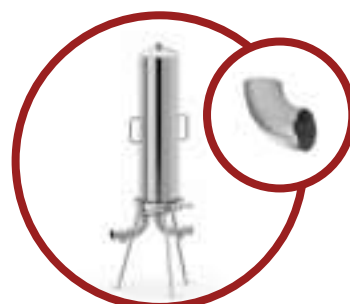
FUCB
Single



PF-EG Tri-clamp
Single / Multi



PF-EG Dairy
Single / Multi



PF-EG Weld
Single / Multi