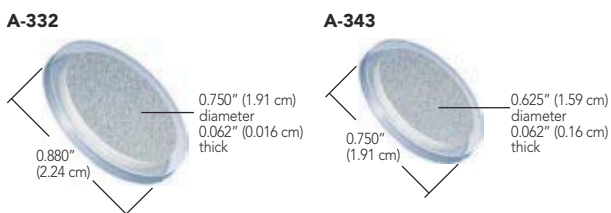


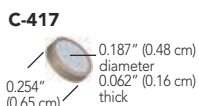
Stainless Steel Semi-Prep Frits

Many of these frits come complete with a PCTFE, ETFE, or PTFE sealing ring. Choose from 2 µm, 5 µm, 10 µm, and 20 µm filtration porosities and a range of diameters to match your intended flow rate and filtration requirements.

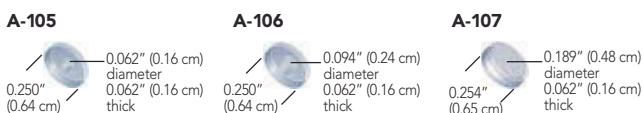
2 µm Semi-Prep Stainless Steel Frits



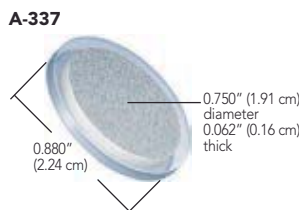
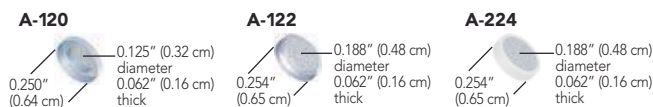
5 µm Semi-Prep Stainless Steel Frits



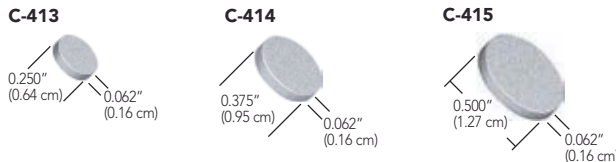
10 µm Semi-Prep Stainless Steel Frits



20 µm Semi-Prep Stainless Steel Frits



Stainless Steel Frit Discs



NOTE

Frits without the polymer rings cannot be used with our standard Precolumn and Inline Filter assemblies.

Part No.	Porosity	Disc Diameter	Disc Thickness	Ring OD	Ring Material	Frit Volume	Qty.
SEMI-PREP STAINLESS STEEL FRITS							
A-105x	10 µm	0.062" (0.16 cm)	0.062" (0.16 cm)	0.250" (0.64 cm)	PCTFE	0.9 µL	10-pk
A-106x	10 µm	0.094" (0.24 cm)	0.062" (0.16 cm)	0.250" (0.64 cm)	PCTFE	2.0 µL	10-pk
A-107x	10 µm	0.189" (0.48 cm)	0.062" (0.16 cm)	0.254" (0.65 cm)	PCTFE	9.1 µL	10-pk
A-120x	20 µm	0.125" (0.32 cm)	0.062" (0.16 cm)	0.250" (0.64 cm)	PCTFE	3.7 µL	10-pk
A-122x	20 µm	0.188" (0.48 cm)	0.062" (0.16 cm)	0.254" (0.65 cm)	PCTFE	9.7 µL	10-pk
A-224	20 µm	0.188" (0.48 cm)	0.062" (0.16 cm)	0.254" (0.65 cm)	PTFE	9.7 µL	ea.
★ A-331x	10 µm	0.750" (1.91 cm)	0.062" (0.16 cm)	0.880" (2.24 cm)	ETFE	141.9 µL	10-pk
★ A-332x	2 µm	0.750" (1.91 cm)	0.062" (0.16 cm)	0.880" (2.24 cm)	ETFE	141.9 µL	10-pk
A-337x	20 µm	0.750" (1.91 cm)	0.062" (0.16 cm)	0.880" (2.24 cm)	ETFE	152 µL	10-pk
A-343	2 µm	0.625" (1.59 cm)	0.062" (0.16 cm)	0.750" (1.91 cm)	PCTFE	112.6 µL	ea.
A-417	5 µm	0.187" (0.48 cm)	0.062" (0.16 cm)	0.254" (0.65 cm)	PEEK	7.2 µL	ea.
STAINLESS STEEL FRIT DISCS (NO POLYMER RINGS)							
A-337-02	20 µm	0.750" (1.91 cm)	0.062" (0.16 cm)	N/A	N/A	134.7 µL	ea.
C-412	5 µm	0.250" (0.64 cm)	0.062" (0.16 cm)	N/A	N/A	13 µL	ea.
C-413	10 µm	0.250" (0.64 cm)	0.062" (0.16 cm)	N/A	N/A	14 µL	ea.
C-414	2 µm	0.375" (0.95 cm)	0.062" (0.16 cm)	N/A	N/A	26.9 µL	ea.
C-415	2 µm	0.500" (1.27 cm)	0.062" (0.16 cm)	N/A	N/A	47.9 µL	ea.