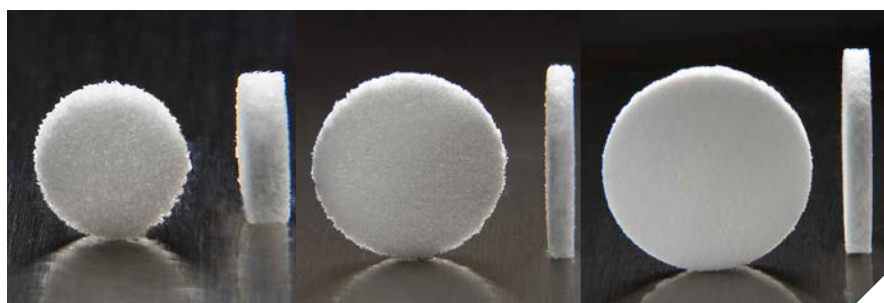


FRITS



POLYETHYLENE FRITS

Column Size	Diameter	Porosity	Thickness	Units	Part Number
1 mL	0.232"	10 µm	1/16"	100	FR10011P
1 mL	0.232"	20 µm	1/16"	100	FR20011P
1 mL	0.232"	20 µm	1/8"	100	FT20011P
4 mL	0.357"	7 µm	1/16"	100	FR07041P
4 mL	0.357"	10 µm	1/16"	100	FR10041P
4 mL	0.357"	20 µm	1/16"	100	FR20041P
4 mL	0.357"	20 µm	1/8"	100	FT20041P
4 mL	0.357"	100 µm	1/16"	100	FR100041P
8 mL	0.498"	10 µm	1/16"	100	FR10081P
8 mL	0.498"	20 µm	1/16"	100	FR20081P
8 mL	0.513"	20 µm	1/8"	100	FT20081P
10 mL	0.357"	10 µm	1/16"	100	FR10101P
10 mL	0.357"	20 µm	1/16"	100	FR20101P
10 mL	0.357"	20 µm	1/8"	100	FT20101P
15 mL	0.630"	10 µm	1/16"	100	FR10151P
15 mL	0.641"	20 µm	1/16"	100	FR20151P
15 mL	0.641"	20 µm	1/8"	100	FT20151P
25 mL	0.792"	10 µm	1/16"	100	FR10251P
25 mL	0.792"	20 µm	1/16"	100	FR20251P
25 mL	0.816"	20 µm	1/8"	100	FT20251P
75 mL	1.050"	10 µm	1/16"	100	FR10751P
75 mL	1.050"	20 µm	1/16"	100	FR20751P
75 mL	1.050"	20 µm	1/8"	100	FT20751P
150 mL	1.515"	20 µm	1/16"	20	FR201501P
150 mL	1.515"	20 µm	1/8"	20	FT201501P

PTFE FRITS

Column Size	Diameter	Porosity	Thickness	Units	Part Number
4 mL	0.357"	10 µm	1.5 mm	60	FR10041T
8 mL	0.498"	10 µm	1.5 mm	60	FR10081T
8 mL	0.498"	50 µm	1.5 mm	60	FR50081T
15 mL	0.641"	10 µm	1.5 mm	60	FR10151T
15 mL	0.641"	50 µm	1.5 mm	100	FR50151T



Gas Chromatograph Glass Liners manufactured by UCT are deactivated using a proprietary silane. The silane is manufactured by UCT Specialties, LLC, a leader in high purity, specialty silanes for the chromatographic industry.

DESCRIPTION	INNER DIAMETER (mm)	OUTER DIAMETER (mm)	LENGTH (mm)	INSTRUMENT	UNITS	UCT Part Number
2 mm Straight Split/Splitless	2.0	6.5	78.5	Agilent	1 5 25	GCL2MM GCL2MM-5 GCL2MM-25
2 mm Straight Split/Splitless with Deactivated Glass Wool	2.0	6.5	78.5	Agilent	1 5 25	GCL2MMGW GCL2MMGW-5 GCL2MMGW-25
2 mm Gooseneck Split/Splitless	2.0	6.5	78.5	Agilent	1 5 25	GCLGN2MM GCLGN2MM-5 GCLGN2MM-25
2 mm Gooseneck Split/Splitless with Deactivated Glass Wool	2.0	6.5	78.5	Agilent	1 5 25	GCLGN2MMGW GCLGN2MMGW-5 GCLGN2MMGW-25
4 mm Straight Split/Splitless	4.0	6.5	78.5	Agilent	1 5 25	GCL4MM GCL4MM-5 GCL4MM-25
4 mm Straight Split/Splitless with Deactivated Glass Wool	4.0	6.5	78.5	Agilent	1 5 25	GCL4MMGW GCL4MMGW-5 GCL4MMGW-25
4 mm Recessed Gooseneck Split/Splitless	4.0	6.5	78.5	Agilent	1 5 25	GCLRG4MM GCLRG4MM-5 GCLRG4MM-25
4 mm Recessed Gooseneck Split/Splitless with Deactivated Glass Wool	4.0	6.5	78.5	Agilent	1 5 25	GCLRG4MMGW GCLRG4MMGW-5 GCLRG4MMGW-25
4 mm Gooseneck Split/Splitless	4.0	6.5	78.5	Agilent	1 5 25	GCLGN4MM GCLGN4MM-5 GCLGN4MM-25
4 mm Gooseneck Split/Splitless with Deactivated Glass Wool	4.0	6.5	78.5	Agilent	1 5 25	GCLGN4MMGW GCLGN4MMGW-5 GCLGN4MMGW-25
3.4 mm Straight Split 1078/1079 Inlet	3.4	5.0	54	Varian/ Bruker	1 5 25	GCL3.4MM GCL3.4MM-5 GCL3.4MM-25
3.4 mm Straight Split with Frit Inserted 1078/1079 Inlet	3.4	5.0	54	Varian/ Bruker	1 5 25	GCL3.4MMFR GCL3.4MMFR-5 GCL3.4MMFR-25





GREEN EARTH

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