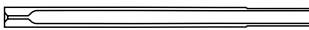
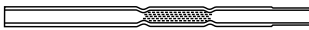

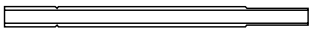
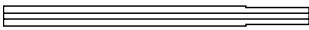
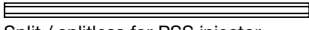



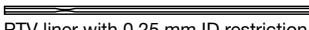

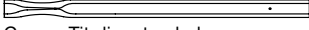
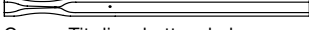




SGE Inlet liners

Description and geometry	OD (mm)	ID (mm)	Length (mm)	Pack size	Part no.
For PerkinElmer AutoSystem and Clarus 500, 600					
 Split / splitless single tapered liner	6.2	4	92	1	09209901
				5	0920990
 Split / splitless FocusLiner	6.2	4	92	5	092092
				25	09209225
 Split / splitless tapered FocusLiner	6.2	4	92	5	092095
				25	09209525
 Split, straight-through liner	6.2	4	92	5	092100
				25	09210025
 Splitless, straight-through liner	6.2	2	92	5	092103
 Split / splitless for PSS injector	4	2	86.2	5	092098
 Split / splitless FocusLiner for PSS injector	4	2	86.2	5	092101
 Large volume injection (LVI) liner for PSS injector, sintered glass	4	2	86.2	5	092244
 Packed column liner	6	3	112	5	092236
PTV liner					
 PTV liner with 0.25 mm ID restriction (recessed gooseneck)	2	1	88	5	092097
For AutoSystem injectors					
 ConnectTite liner standard	6.2	4	92	5	092344
 ConnectTite liner top hole	6.2	4	92	5	092345
 ConnectTite liner bottom hole	6.2	4	92	5	092346

O-rings and sealing rings

Description	Usage	Pack size	Part no.
Viton o-ring	Temperatures up to 300°C. For use with 6.2 mm OD liners	10	0726536
Graphite Vespel sealing ring for PSS system	Temperatures up to 325°C. For use with 4 mm OD liners	10	0726522