

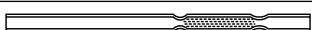

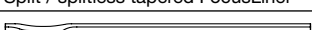
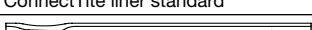
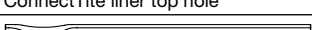
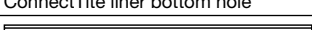
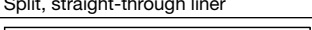
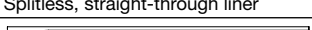
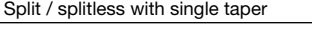
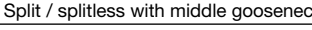
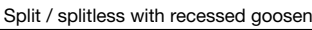
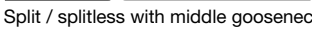
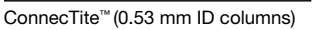




## SGE Inlet liners

Description and geometry	OD (mm)	ID (mm)	Length (mm)	Pack size	Part no.
For GC-2010 (SPL-2010 injector), GC-2014 (SPL-2014 injector) and GC-17A (SPL-17 injector)					
 Split / splitless FocusLiner*	5	3.4	95	5	092059
 Split / splitless tapered FocusLiner*	5	3.4	95	5	092058
 Split / splitless FocusLiner	5	3.4	95	5	092062
 Split / splitless tapered FocusLiner	5	3.4	95	5	092068
 ConnectTite liner standard	5	3.4	95	5	092329
 ConnectTite liner top hole	5	3.4	95	5	092330
 ConnectTite liner bottom hole	5	3.4	95	5	092331
 Split, straight-through liner	5	3.4	95	5	092064
 Splitless, straight-through liner	5	2.6	95	5	0920861
 Split / splitless with single taper	5	3.4	95	5	092071
 Split / splitless with middle gooseneck	5	3.4	95	5	092077
 Split / splitless with recessed gooseneck and quartz wool	5	3.4	95	5	092061
 Split / splitless with middle gooseneck	5	3.4	95	5	092085
 ConnectTite™ (0.53 mm ID columns)	5	2.6	95	5	092087
 SPME liner	5	0.75	95	5	092089

\* When using a standard 42 mm needle for autosamplers, the sample will be injected on top of the wool for this liner.

## O-rings and sealing rings

Description	Usage	Pack size	Part no.
Viton o-ring	Temperatures up to 300°C. For 2010 and 2014 (SPL-2010 injector and SPL-2014 injector)	10	0726533
Graphite sealing ring	Temperatures up to 450°C. For 17A (SPL-17 injector)	10	0726007

## SilTite® FingerTite ferrules



Description	Column ID	Ferrule ID	Pack size	Part no.
SilTite FingerTite Shimadzu 2010 INJ / FID starter kit	0.1-0.25 mm	0.4 mm	*	073619
SilTite FingerTite Shimadzu 2010 INJ / MS starter kit	0.1-0.25 mm	0.4 mm	*	073618
SilTite FingerTite Shimadzu 2010 INJ / FID starter kit	0.53 mm	0.7 mm	*	07362053