

Features

- highest quality borosilicate glass
- comprehensive range of styles
- deactivated liners
- lines indicate the position and amount of packing where required
- recognized as the industry standard liner
- preferred liner for split/splitless injection
- improves reproducibility 10 times
- fixed quartz wool wipes sample off the needle end
- highly deactivated
- ideal for dirty samples



Within the SGE range of injection port liners, you will find a variety of liners to choose from. Remember this when choosing a replacement liner and choose the one which best suits your application.

Note: Drawings are not to scale

Description	ID (mm)	OD (mm)	Length (mm)	Pack Size	Part No.	Price/pkg.
Agilent 5890, 6890, 6850, 4890 GC's						
4 mm id, Split/ Splitless FocusLiner™	4.0	6.3	78.5	5 25	092002 092219	
4 mm id, Split/Splitless Tapered FocusLiner™	4.0	6.3	78.5	5 25	092003 092011	
2.3 mm id, Split/Splitless Fast FocusLiner™	2.3	6.3	78.5	5 25	092005 092008	
2.3 mm id, Split/Splitless Tapered Fast FocusLiner™	2.3	6.3	78.5	5 25	092111 092115	
4 mm id, Split, straight-through liner	4.0	6.3	78.5	5 25	092007 092222	
4 mm id, Split with quartz wool	4	6.3	78.5	5 25	092001 092220	
4 mm id, Split/Splitless with single taper	4	6.3	78.5	5 25	092017 092229	
4 mm id, Split/Splitless with single taper and quartz wool	4	6.3	78.5	5	092019	
4 mm id, Split/Splitless with double taper	4	6.3	78.5	5 25	092018 092230	
1.2 mm id, Direct, straight-through liner	1.2	6.3	78.5	5 25	092016 092224	
2 mm id, Splitless (quartz), straight-through liner	2	6.1	78.5	5	092004	
2 mm id, Splitless with recessed gooseneck	2	6.3	78.5	5	092013	
4 mm id, Split/Splitless Recessed gooseneck with quartz wool	4	6.3	78.5	5 25	092010 092223	
1.8 mm id, Packed column liner for HP5880, 5890 & 6890 GC's	1.8	3.0	92	5 25	092234 092235	
Viton O-Ring	Suitable for all inlet liners above except 092234 and 092235. Can be used at temperatures up to 300°C			10	0726532	
Graphite Sealing Ring	Suitable for all inlet liners above except 092004, 092234 and 092235. Can be used at temperatures above 250°C			10	0726005	
Graphite Sealing Ring	Suitable for use with 092004. can be used at temperatures above 250°C			10	0726006	
AC Control injector						
1.6mm id, AC Control Sim Dist liner	1.6	3	73	10 25	092210 092211	
Gerstel CIS 4 Injector						
1.8mm id, Sintered Glass, Large Volume Injector (LVI) -Programmed Temp. Injector	1.8	3	71	5	092243	
Single Baffle	1.8	3	71	10	092246	