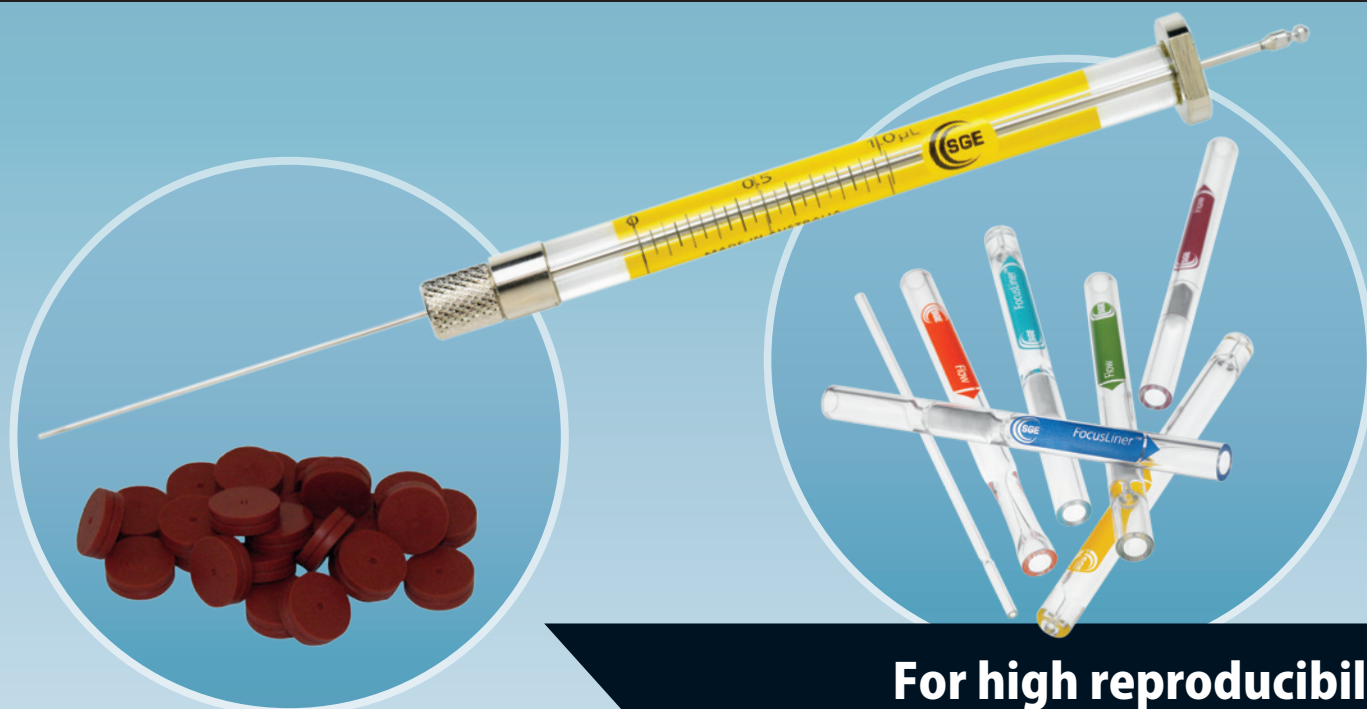


LABORHITS

Accessories for Agilent GC Autosampler



For high reproducibility

Syringes

- GC syringes for Agilent autosampler 7673, 7683 and 6850
- With fixed needle
- Two different needle diameter
- Straight or tapered needles
- low carry-over



Capacity µl	Gauge (OD) mm	PK	Cat. No.
5	23-26s (0.63/0.47)	1	9.221 270
5	23-26s (0.63/0.47)	6	6.204 103
10	23-26s (0.63/0.47)	1	6.226 427
10	23-26s (0.63/0.47)	6	6.254 971
10 (Gas tight)	23-26s (0.63/0.47)	1	9.221 271
10 (Gas tight)	23-26s (0.63/0.47)	6	9.221 272
5	26 (0.47)	1	6.203 350
5	26 (0.47)	6	6.205 076
5	23 (0.63)	1	9.221 273
5	23 (0.63)	6	6.072 528
10	26 (0.47)	1	9.221 274
10	26 (0.47)	6	6.206 502
10	23 (0.63)	1	6.089 587
10	23 (0.63)	6	6.050 962
10 (Gas tight)	23 (0.63)	1	6.089 683



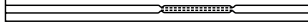
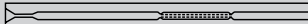
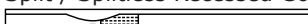
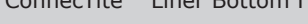
LABORHITS

Inlet Liner and O-rings

For Agilent 5890, 6850, 6890, 7890 und HP4890.
Trajan's SGE inlet liners come as a complete, single packed unit.

- individually packed
- complete with o-rings and sealing rings
- each pack is supplied with quality test results



Description	Ext. diam. mm	Int. diam. mm	Length mm	PK	Cat. No.
Split, Straight-through Liner 	6.3	4.0	78.5	5	7.653 145
Split, with Quartz wool 	6.3	4.0	78.5	5	9.003 576
Split / Splitless with Single Taper 	6.3	4.0	78.5	5	9.003 579
Split / Splitless with Single Taper (Quartz wool) 	6.3	4.0	78.5	5	6.236 751
Split / Splitless FocusLiner® 	6.3	4.0	78.5	5	6.223 552
Split / Splitless FocusLiner® 	6.3	4.0	78.5	25	6.239 332
Split / Splitless Tapered FocusLiner® 	6.3	4.0	78.5	5	6.223 553
Split / Splitless Tapered FocusLiner® 	6.3	4.0	78.5	25	9.003 572
Split / Splitless FAST FocusLiner® 	6.3	2.3	78.5	5	6.223 554
Split / Splitless Tapered FAST FocusLiner® 	6,3	2.3	78.5	5	9.003 586
Split / Splitless Recessed Gooseneck (Quartz wool) 	6.3	4.0	78.5	5	9.003 588
ConnectTite™ Liner Bottom Hole 	6.3	4.0	78.5	5	9.003 587
Viton O-Ring, suitable for liners with OD 6.3 mm	6.3	4.0	78.5	10	9.221 277

Septa

All Septa are made with a high grade silicone material to minimize needle coring.

All of these Septa are durable with excellent resealing properties and excellent solvent resistance.



Diam. mm	Temp. max. °C	Material	PK	Cat. No.
5.0	275	GP	50	9.003 590
5.0	350	MN	50	9.003 591
9.5	275	GP	50	6.224 189
9.5	350	EC	25	9.003 592
9.5	400	HT	25	9.003 593
11.0	275	GP	50	6.085 419
11.0	350	EC	25	9.003 594
11.0	350	MN	48	6.255 348
11.0	400	HT	25	9.003 595
12.5	275	GP	48	6.087 242
12.5	400	HT	25	9.003 596
12.5	350	EC	25	9.003 597

GP
General Purpose Silicone Septa for routine applications.

EC
High Temperature Silicone Septa, for significantly longer injection life, low bleed and low injection port adhesion.

MN
High Temperature Premium Silicone Septa for autosamplers, up to 400 injections per septum.

HT
BTO Silicone Septa, optimized for high temperatures and low bleeding.



Syringes, inlet liners, o-rings and septa are also available for instruments from Perkin-Elmer, Shimadzu, Thermo and Varian/Bruker.