

Injection Port | Inlet Liner FocusLiner®

Spot the Difference in the SGE Lineup!

Part Number	Part Description and Detail
Agilent	
09200501	Agilent Inlet Liner 2.3 mm ID FocusLiner, Length 78.5 mm PK1
092005	Agilent Inlet Liners 2.3 mm ID FocusLiner, Length 78.5 mm PK5
092008	Agilent Inlet Liners 2.3 mm ID FocusLiner, Length 78.5 mm PK25
09200201	Agilent Inlet Liner 4 mm ID FocusLiner, Length 78.5 mm PK1
092002	Agilent Inlet Liners 4 mm ID FocusLiner, Length 78.5 mm PK5
092219	Agilent Inlet Liners 4 mm ID FocusLiner, Length 78.5 mm PK25
ATAS	
09227201	ATAS Inlet Liner FocusLiner, Length 81 mm PK1
092272	ATAS Inlet Liners FocusLiner, Length 81 mm PK5
Bruker/Varian	
09211301	Bruker/Varian 1075/1077 Inlet Liner 2.3 mm ID FocusLiner, Length 72 mm PK1
09202201	Bruker/Varian 1075/1077 Inlet Liner 4 mm ID FocusLiner, Length 72 mm PK1
09202801	Bruker/Varian 1075/1077 Inlet Liner 4 mm ID FocusLiner (Top-end Rest), Length 72 mm PK1
092022	Bruker/Varian 1075/1077 Inlet Liners 4 mm ID FocusLiner, Length 72 mm PK5
092028	Bruker/Varian 1075/1077 Inlet Liners 4 mm ID FocusLiner (Top-end Rest), Length 72 mm PK5
09202601	Bruker/Varian 1075/1077 Inlet Liner 4 mm ID FocusLiner, Length 74 mm PK1
09203701	Bruker/Varian 1078/1079 Inlet Liner 3.4 mm ID FocusLiner, Length 54 mm PK1
092037	Bruker/Varian 1078/1079 Inlet Liners 3.4 mm ID FocusLiner, Length 54 mm PK5
09203725	Bruker/Varian 1078/1079 Inlet Liners 3.4 mm ID FocusLiner, Length 54 mm PK25
PerkinElmer	
09210101	PerkinElmer Inlet Liner 2 mm ID FocusLiner, Length 86.2 mm PK1
092101	PerkinElmer Inlet Liners 2 mm ID FocusLiner, Length 86.2 mm PK5
09209201	PerkinElmer Inlet Liner 4 mm ID FocusLiner, Length 92 mm PK1
092092	PerkinElmer Inlet Liners 4 mm ID FocusLiner, Length 92 mm PK5
09209225	PerkinElmer Inlet Liners 4 mm ID FocusLiner, Length 92 mm PK25
Shimadzu	
09206201	Shimadzu 2010/17A Inlet Liner 3.4 mm ID FocusLiner, Length 95 mm PK1
092062	Shimadzu 2010/17A Inlet Liners 3.4 mm ID FocusLiner, Length 95 mm PK5
09206225	Shimadzu 2010/17A Inlet Liners 3.4 mm ID FocusLiner, Length 95 mm PK25
09205901	Shimadzu 2010/17A Inlet Liner 3.4 mm ID FocusLiner, Length 95 mm PK1*
092059	Shimadzu 2010/17A Inlet Liners 3.4 mm ID FocusLiner, Length 95 mm PK5*
09205925	Shimadzu 2010/17A Inlet Liners 3.4 mm ID FocusLiner, Length 95 mm PK25*
09206501	Shimadzu 14 Inlet Liner 3.4 mm ID FocusLiner, Length 99 mm PK1
092065	Shimadzu 14 Inlet Liners 3.4 mm ID FocusLiner, Length 99 mm PK5
Thermo Scientific	
09204625	Thermo Scientific Inlet Liners 5 mm ID FocusLiner, Length 105 mm PK25
09204901	Thermo Scientific Inlet Liner (for 50 mm Needle) 5 mm ID FocusLiner, Length 105 mm PK1
092048	Thermo Scientific Inlet Liners (for 50 mm Needle) 5 mm ID FocusLiner, Length 105 mm PK5
092049	Thermo Scientific Inlet Liners (for 50 mm Needle) 5 mm ID FocusLiner (Top-end Rest), Length 105 mm PK5
09204501	Thermo Scientific Inlet Liner (for 70 mm Needle) 5 mm ID FocusLiner, Length 105 mm PK1
09204601	Thermo Scientific Inlet Liner (for 70 mm Needle) 5 mm ID FocusLiner (Top-end Rest), Length 105 mm PK1
092045	Thermo Scientific Inlet Liners (for 70 mm Needle) 5 mm ID FocusLiner, Length 105 mm PK5
092046	Thermo Scientific Inlet Liners (for 70 mm Needle) 5 mm ID FocusLiner (Top-end Rest), Length 105 mm PK5

Note - Bruker/Varian 1077 injectors and Thermo Trace 1300 series use 78.5 mm "Agilent" Liners

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

For more information about this product visit www.sge.com or contact techsupport@sge.com.