

# Injection Port | Inlet Liner PTV/LVI

## Spot the Difference in the SGE Lineup!

Part Number	Part Description and Detail
<b>Agilent</b>	
09224601	Agilent Inlet Liner PTV Straight, Length 71 mm PK1
092246	Agilent Inlet Liners PTV Straight, Length 71 mm PK5
09221001	Agilent AC Inlet Liner PTV Untreated, Length 73 mm PK1
092210	Agilent AC Inlet Liners PTV Untreated, Length 73 mm PK5
092211	Agilent AC Inlet Liners PTV Untreated, Length 73 mm PK25
<b>Agilent/Gerstel</b>	
09224301	Agilent Gerstel CIS 4 Inlet Liner LVI, Length 71 mm PK1
092243	Agilent Gerstel CIS 4 Inlet Liners LVI, Length 71 mm PK5
<b>Bruker/Varian</b>	
09224501	Bruker/Varian 1078/1079 Inlet Liner LVI, Length 54 mm PK1
092245	Bruker/Varian 1078/1079 Inlet Liners LVI, Length 54 mm PK5
09224525	Bruker/Varian 1078/1079 Inlet Liners LVI, Length 54 mm PK25
<b>PerkinElmer</b>	
09209701	PerkinElmer Inlet Liner PTV Gooseneck 1 mm ID, Length 88 mm PK1
092097	PerkinElmer Inlet Liners PTV Gooseneck 1 mm ID, Length 88 mm PK5
<b>PerkinElmer PSS</b>	
09224401	PerkinElmer PSS Inlet Liner PTV, Length 86.2 mm PK1
092244	PerkinElmer PSS Inlet Liners PTV, Length 86.2 mm PK5
<b>Shimadzu</b>	
092042501	Shimadzu Inlet Liner PTV 3 Baffle, Length 95 mm PK1
0920425	Shimadzu Inlet Liners PTV 3 Baffle, Length 95 mm PK5
09208801	Shimadzu 17A Inlet Liner PTV Treated, Length 95 mm PK1
09229201	Shimadzu 2010 Inlet Liner LVI Straight Non-Sintered with Wool, Length 95 mm PK1
092292	Shimadzu 2010 Inlet Liners LVI Straight Non-Sintered with Wool, Length 95 mm PK5
<b>Thermo Scientific</b>	
09215501	Thermo Scientific Inlet Liner LVI, Length 120 mm PK1
092155	Thermo Scientific Inlet Liners LVI, Length 120 mm PK5
09215525	Thermo Scientific Inlet Liners LVI, Length 120 mm PK25

Note - Bruker/Varian 1077 injectors use 78.5mm "Agilent" Liners

For more information about this product visit [www.sge.com](http://www.sge.com) or contact [techsupport@sge.com](mailto:techsupport@sge.com).