

Autosampler Syringes



Ordering Information

Volume, Code, Gauge, Length, Point Style	QTY	OEM No.	Shimadzu No.	Part No.
Hamilton Syringes for AOC-9				
5μL, N, 26s, 51mm, #2	1	87900		24-87900
5μL, RN, 26s, 51mm, #2	1	87930		24-87930
10μL, RN, 26s, 51mm, #2	1	80330		24-80330
Needles, 26s, 51mm, #2	6	7758-02		24-7758-02
SGE Syringes for AOC-14/17/20/20i				
0.5μL, R, 23s, 42mm, Cone	1	000445		21-000445
0.5μL, R, 26s, 42mm, Cone	1	000440		21-000440
5μL, F, 23s, 42mm, Cone	1	001988		21-001988
5μL, F, 26s, 42mm, Cone	1	001987		21-001987
10μL, R, 23s, 42mm, Cone	1	002898		21-002898
10μL, R, 26s, 42mm, Cone	1	002897		21-002897
10μL, R, GT, 23s, 42mm, Cone	1	002902		21-002902
250μL, F, GT, 26s, 42mm, Cone	1	006682		21-006682
Needles, 23s, 42mm, Cone for 0.5μL syringes	1	033745		21-033745
Needles, 26s, 42mm, Cone for 0.5μL syringes	1	033738		21-033738
Needles, 23s, 42mm, Cone for 10μL syringes	2	037747		21-037747
Needles, 26s, 42mm, Cone for 10μL syringes	2	037745		21-037745

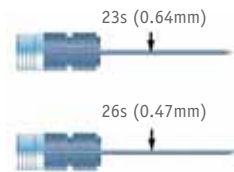
Needle Termination Codes

Hamilton

N	Cemented Needle
RN	Removable Needle

SGE

F	Fixed Needle
R	Removable Needle
GT	Gas-Tight



Point Style #2
Beveled needle tip



Point Style Cone
Cone tip

Septum Nut



Septum nut provides consistent septum tightness, fewer bent needles, and easy leak detection. The nut contains a needle guide, ensuring that the needle consistently penetrates the septum in the same place, prolonging septum life. The guide also prevents the needle from striking the edge of the column or bending during insertion.

Septum Nuts for Shimadzu GCs

- Ensure a leak-tight injection port, increase septum lifetime, and decrease maintenance requirements.
- Needle guide allows easy penetration and prevents septum coring.
- Manual injection septum nut allows use of 23-gauge needles for on-column injections.
- Made of high-quality stainless steel.

Ordering Information

Description	QTY	Shimadzu No.	Part No.
Septum Nut for Shimadzu 17A, 2010, and 2014 GCs			
Septum Nut (for 23-Gauge Needles)	1	221-41286-00	066B-0011