



Semi-Automated Septum Capper Compatibility Matrix

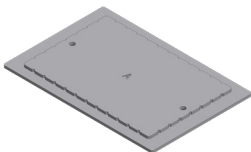
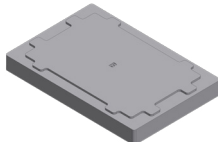
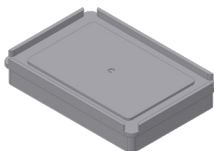
The Semi-Automated Septum Cap Capper is a system for TPE septum cap sealing of sample tubes in 96-well SBS format.

Offering secure storage tube sealing, Semi-Automated Septum Cap Capper helps preserve sample integrity and audit trails in biobanks, compound libraries and other high-throughput storage applications.

Semi-Automated Septum Cap Capper is suitable for use with all 96-format Azenta sample storage tubes with TPE septum caps and it is also compatible with Micronic tubes with TPE Capmats, Matrix Technologies tubes with Sepraseals and Abgene Sealing Mats.



Supplied with Semi-Automated Septum Cap Capper 46-2004-115V and 46-2004-230V

Adapters	Part Number	Description	To be used with: (Our recommendation for labware)
A 	42-1003	Adapter for Azenta tube rack [A] C:2mm H:4mm	0.9ml Dual-coded Tube, 96-format, External Thread on rack 66-61003 (PN: 66-62330)
B 	6.09.661	Adapter for Azenta tube rack [B] C:1.6mm H:14mm	0.9ml Tri-coded Tube, 96-format, Internal Thread on rack 66-51023 (PN: 67-0757-01)
C 	42-1001	Adapter for Azenta tube rack [C] C:2mm H:21mm	0.7ml Dual-coded Tube, 96-format, Internal Thread on rack 66-61002 (PN: 66-62319) 0.7ml Dual-coded Tube, 96-format, Internal Thread on rack 66-51022 (PN: 67-0755-01) 0.3ml Dual-coded Tube, 96-format, Internal Thread on rack part 66-51004 (PN: 66-62325) 0.48ml Tri-coded Tube, 96-format, Internal Thread on rack 66-51025 (PN: 67-0753-02)

Note

H = the height of the adapter (distance between the floor and the rack base),
C = contrast (distance between rack base and the surface in which tubes lay)



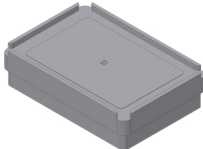
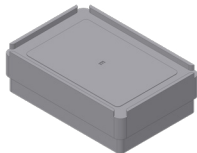
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Optional Accessories On-Demand for Other Labware Configurations

Adapters	Part Number	Description	Notes
D 	6.09.663	Adapter for Azenta tube rack [D] C:0.4mm H:30mm	Adapter Japanese low profile rack w/0.7ml tube
E 	6.09.664	Adapter for Azenta tube rack [E] C:0.4mm H:37mm	Adapter Japanese low profile rack w/0.5ml tube

Note

H = the height of the adapter (distance between the floor and the rack base),
C = contrast (distance between rack base and the surface in which tubes lay)



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