

Agilent Compatible!



21140

Ideal for Agilent 7673 & other autosamplers that process 12 x 32 mm crimp-top vials.

### 2.0 mL, 9 mm Short-Cap, Screw-Thread Vials, 12 x 32 mm

- Fit all 2.0 mL, 12 x 32 mm, crimp-top vial based autosamplers.
- Shorter screw cap allows the robotic autosampler to function properly.
- Wider opening prevents syringe problems.
- Dimensions are effectively identical to the crimp-top vial.
- Variety of colors and liner material.

Are you tired of dealing with crimp-top vials, but worried about using screw-thread vials with your autosampler? If you want the performance of a crimp-top vial with the convenience of a screw-thread vial, these vials are the answer for you.

### 2.0 mL, 9 mm Short-Cap, Screw-Thread Vials (vial only)

Description	Volume	Color	100-pk.	1000-pk.
Short-Cap Vial w/White Graduated Marking Spot	2.0mL	Clear	21140	21141
Short-Cap Vial w/White Graduated Marking Spot	2.0mL	Amber	21142	21143
Short-Cap Vial without Graduated Marking Spot	2.0mL	Clear	21154	21155

### 2.0 mL, 9 mm Short-Cap, Screw-Vial Closures (Polypropylene, preassembled)

Cap Color	Liner Material	100-pk.	500-pk.	1000-pk.
Blue	PTFE/Red Rubber	24473	—	24474 \$170.50
Mixed	PTFE/Red Rubber	—	24668	—
Blue	PTFE/Silicone	24485	—	24486
Green	PTFE/Silicone	24487	—	24488
Yellow	PTFE/Silicone	24493	—	24494
Mixed	PTFE/Silicone	—	24669	—
Blue	PTFE/Silicone/PTFE	24497	—	24498
Black	PTFE/Silicone/PTFE	24495	—	24496
Natural	PTFE/Silicone/PTFE	24501	—	24502
Red	PTFE/Silicone/PTFE	24503	—	24504
Yellow	PTFE/Silicone/PTFE	24505	—	24506
Mixed	PTFE/Silicone/PTFE	—	24670	—



also available

Limited Volume Inserts

for 2.0 mL, 9mm Short-Cap, Screw-Thread Vials  
See page 356.

### instrument reference

#### For 2.0 mL, 9 mm Short-Cap, Screw-Thread Vials

The following instruments are compatible with 2.0 mL, 9 mm short-cap, screw-thread vials. For further information or questions, please contact your Restek sales representative or technical service.

Manufacturer	Instrument/Model #	Manufacturer	Instrument/Model #
Carlo Erb/Fisons	AS 800	L.E.A.P. Technologies	CTC A200S
Dani	ALS 39.80, 86.80	PerkinElmer	AI-1, ISS 100, ISS 200, LC 600 42 vial tray
Dynatech	42 vial tray, LC2000	Shimadzu	SIL-10A, 10Ai, 10Axl
Gilson	231 XL, 232 XL, 233 XL, Aspec XL	Spark Holland	SPH 125, Marathon, Promis
Agilent	1042, 1050, 1080, 1082, 1084, 1090, 1100, 5890, 6890, 7670A, 7671A, 7672, 7673A/B, 7683, 7890, 8042	Spectra-Physics	8875, 8880
Hitachi	AS-2000, AS-6000	Thermo Scientific	TRACE GC 2000, AS2000
LDC	Marathon, Promis	Varian	8100/8200, Marathon
		Waters	Alliance 2690

### 2.0 mL Sample Vial Racks

- Racks feature alphanumeric indexing for easier vial identification.
- Racks can be stacked for efficient storage.
- Fits most 2.0 mL, 12 x 32 mm vials (vials sold separately).

Description	Capacity	qty.	cat.#	price	qty.	cat.#	price
Polypropylene Storage Rack for 12 x 32mm Vials	50 vials, 5 x 10	ea.	22856		5-pk.	22857	

