

## E-Z Ex-Traction® Vials



E-Z Ex-Traction Vials feature a revolutionary design that provides greater ease of handling, increased product recovery and improved storage capacity. A patented outer bottom configuration differentiates it from other vials enabling easy use with racks and automated equipment. The bottom well is manufactured to tight tolerances with a constant depth and shape, critical for automated systems that can be damaged by irregularities in vial dimensions. The interior walls transition smoothly into the conical well at the bottom preventing loss of product that would be trapped by irregularities. In addition, the high recovery conical bottom ensures the increased retrieval of valuable product.

## E-Z Ex-Traction® Vials

- Conical well ensures maximum sample recovery
- Quality engineered for automated sample handling systems
- Excellent for chemical compound or biological sample storage
- Made from low extractable borosilicate glass that conforms to USP Type I and ASTM E 438 Type I, Class A requirements
- Vials can be easily bar coded using WHEATON customized services
- Screw caps can be purchased separately



Cat. No.	Color	Size (mL)	Size (dr)	Dia. x H (mm)	Cap Size	Qty / Case
W224601	Clear	2	.5	15 x 32	13-425	250
W224603	Clear	2	.5	15 x 32	13-425	1000
W224613	Clear	4	1	15 x 45	13-425	250
W224617	Clear	4	1	15 x 45	13-425	1000
W224618	Clear	8	2	16.75 x 60	15-425	250
W224619	Clear	8	2	16.75 x 60	15-425	1000
W224630	Clear	10	2.5	19 x 70	22-400	100
W224632	Clear	10	2.5	19 x 70	22-400	500
W224634	Clear	20	5	26.5 x 67	24-400	100
W224636	Clear	20	5	26.5 x 67	24-400	500

## E-Z Ex-Traction® Vial Screw Caps

- Choice of black phenolic or white polypropylene screw caps
- PTFE faced (14B) styrene-butadiene rubber liner provides an inert inner seal and surface facing the sample or product
- Bonded PTFE faced silicone liner ideal for storage of volatile solvents, sensitive compounds and corrosive chemicals
- Open top screw caps have a bonded PTFE faced silicone liner that provides access with a syringe
- Pre-slit PTFE silicone liner easily pierced by liquid handling needles
- Can withstand autoclaving / sterilization



**Black Phenolic  
Solid Top Cap**



**White Polypropylene  
Open Top Cap**

Cat. No.	Cap Size	Cap Style	Cap Material	Color	Cap Liner	Qty / Pack	Qty / Case
W240820	13-425	Solid Top	Phenolic	Black	PTFE / 14B Rubber	250	250
W240821	13-425	Solid Top	Phenolic	Black	PTFE / 14B Rubber	250	1000
W240830	13-425	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	250	250
W240831	13-425	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	250	1000
W242710	13-425	Open Top	Polypropylene	Black	Bonded PTFE / Silicone	250	250
W240840	13-425	Open Top	Polypropylene	White	Bonded PTFE / Silicone	250	250
W240841	13-425	Open Top	Polypropylene	White	Bonded PTFE / Silicone	250	1000
W240848	13-425	Open Top	Polypropylene	Black	Pre-Slit Bonded PTFE / Silicone	250	250
W240849	13-425	Open Top	Polypropylene	Black	Pre-Slit Bonded PTFE / Silicone	250	1000
W240822	15-425	Solid Top	Phenolic	Black	PTFE / 14B Rubber	250	250
W240823	15-425	Solid Top	Phenolic	Black	PTFE / 14B Rubber	250	1000
W240832	15-425	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	250	250
W240833	15-425	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	250	1000
W240842	15-425	Open Top	Polypropylene	White	Bonded PTFE / Silicone	250	250
W240843	15-425	Open Top	Polypropylene	White	Bonded PTFE / Silicone	250	1000
W240850	15-425	Open Top	Polypropylene	Black	Pre-Slit Bonded PTFE / Silicone	250	250
W240851	15-425	Open Top	Polypropylene	Black	Pre-Slit Bonded PTFE / Silicone	250	1000
W240824	22-400	Solid Top	Phenolic	Black	PTFE / 14B Rubber	100	100
W240825	22-400	Solid Top	Phenolic	Black	PTFE / 14B Rubber	100	500
W240834	22-400	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	100	100
W240835	22-400	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	100	500
W240844	22-400	Open Top	Polypropylene	White	Bonded PTFE / Silicone	100	100
W240845	22-400	Open Top	Polypropylene	White	Bonded PTFE / Silicone	100	500
240418	24-400	Solid Top	Phenolic	Black	PTFE / 14B Rubber	100	100
W240827	24-400	Solid Top	Phenolic	Black	PTFE / 14B Rubber	100	500
W240836	24-400	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	100	100
W240837	24-400	Solid Top	Polypropylene	White	Bonded PTFE / Silicone	100	500
W240846	24-400	Open Top	Polypropylene	White	Bonded PTFE / Silicone	100	100
W240847	24-400	Open Top	Polypropylene	White	Bonded PTFE / Silicone	100	500