



INTRODUCES...

Vials & Accessories

Ace Glass is utilizing our 70 years of glass fabricating experience to move into borosilicate glass vials for various lab applications. Please see our general catalog for a complete listing of other vials and closure types for your research needs.



5707 Headspace Flat Bottom Vials, 20 mm ▲

Description	Dimensions	Items Per Case	Order Code	Per Case
6.0 mL Clear Vial, Standard Finish	22 x 38 mm	1000	5707-05	224.09
10.0 mL Clear Vial, Standard Finish	23 x 48 mm	1000	5707-06	250.04
20.0 mL Clear Vial, Standard Finish	23 x 75 mm	1000	5707-07	275.14
6.0 mL Clear Vial, Tapered Finish	22 x 38 mm	1000	5707-10	224.09
10.0 mL Clear Vial, Tapered Finish	23 x 48 mm	1000	5707-11	250.04
20.0 mL Clear Vial, Tapered Finish	23 x 75 mm	1000	5707-12	275.14

5708 Aluminum Seals, 20 mm, Lined ▲

Description	Seal Color	Items Per Case	Order Code	Per Case
PTFE/Silicone	Natural	1000	5708-04	454.23
PTFE/Butyl Rubber	Natural	1000	5708-05	471.54
PTFE/Molded Butyl Rubber	Natural	1000	5708-06	545.08
PTFE/Silicone, Pressure Release	Natural	1000	5708-10	497.49
PTFE/Butyl Rubber, Pressure Release	Natural	1000	5708-11	506.14
PTFE/Molded Butyl Rubber, Pressure Release	Natural	1000	5708-12	579.69
PTFE/Silicone, Magnetic	Natural	1000	5708-18	523.45
PTFE/Butyl Rubber, Magnetic	Natural	1000	5708-19	540.75
PTFE/Molded Butyl Rubber, Magnetic	Natural	1000	5708-20	609.97

5698 Shell Vials, 8x40 mm ▲

Description	Cap Color	Items Per Case	Order Code	Per Case
1.0 mL Clear Shell Vial w/8 mm Snap Plug	Natural	1000	5698-20	129.78
1.0 mL Amber Shell vial w/8 mm Snap Plug	Natural	1000	5698-24	69.22

8779 Vials, Poly-Seal® Screw Cap ▲

Borosilicate Glass Vials with Poly-Seal Cone Lined Closures which are molded in a premium grade, natural low density polyethylene to help prevent deforming and stress cracking. Inverted cone liner is designed to provide an excellent seal and exceptional torque retention, even at low application torque. Caps are not attached, but are packed with vials in sturdy hand-out shelf boxes of 144 pieces.

Capacity, Drams	Approx. Cap., mL	Approx. O.D., mm	Length, mm	GPI Thread Finish	Order Code	Pkg. of 144 Price	Case Quantity	Case Price
1	4	15	45	13-425	8779-10	66.77	2304	961.47
1.5	6	16	50	13-425	8779-15	69.95	2304	1,007.28
2	7	17	60	15-425	8779-20	69.93	1728	755.27
3	11	19	65	15-425	8779-30	75.19	1152	541.36
4	15	21	70	18-400	8779-40	102.32	1152	736.67
6	22	23	85	20-400	8779-60	103.38	864	558.27
8	30	25	95	22-400	8779-80	110.89	576	399.21

5707



5698



8779

