

PP Volumetric Flask with Stopper PP 메스 용량 플라스크, 스톱퍼형, Class B

Cat. No.	Model	용량	Tol.	Stopper	EA Price ₩
F04-20-020	36008	10 ml	±0.08 ml	10/19	14,000
F04-20-022	36020	25 ml			14,200
F04-20-028	36028	50 ml	±0.12 ml	12/21	18,200
F04-20-034	36038	100 ml	±0.20 ml	14/23	19,500
F04-20-040	36048	250 ml	±0.30 ml	19/26	24,000
F04-20-046	36054	500 ml	±0.5 ml		25,300
F04-20-050	36062	1 L	±0.8 ml	24/29	29,200

- 재질 : PP, -10 ~ 140°C 내열, Autoclavable
- Complied with DIN EN ISO 1042, Calibrated to Contain (TC, In), Class B Tolerance
- Brand GmBH



PMP Volumetric Flask with Stopper PMP 메스 용량 플라스크, 스톱퍼형, Class B

Cat. No.	Model	용량	Tol.	Stopper	EA Price ₩
F04-20-120	36108	10 ml	±0.08 ml	10/19	15,900
F04-20-122	36120	25 ml			16,400
F04-20-128	36128	50 ml	±0.12 ml	12/21	21,100
F04-20-134	36138	100 ml	±0.20 ml	14/23	24,100
F04-20-140	36148	250 ml	±0.30 ml	19/26	30,200
F04-20-146	36154	500 ml	±0.5 ml		31,300
F04-20-150	36162	1 L	±0.8 ml	24/29	36,300

- 재질 : PMP, 0 ~ 150°C 내열, Autoclavable
- Complied with DIN EN ISO 1042, Calibrated to Contain (TC, In), Class B Tolerance
- Brand GmBH



PMP Volumetric Flask with Stopper, Class A PMP 메스 용량 플라스크, 보증서 포함

Cat. No.	Model	용량	Tol.	Stopper	EA Price ₩
F04-20-953	36170	10 ml	±0.04 ml	10/19	17,800
F04-20-955	36172	25 ml			18,600
F04-20-958	36174	50 ml	±0.06 ml	12/21	24,100
F04-20-961	36176	100 ml	±0.10 ml	14/23	27,100
F04-20-964	36178	250 ml	±0.15 ml	19/26	34,500
F04-20-967	36180	500 ml	±0.25 ml		35,400
F04-20-970	36182	1 L	±0.4 ml	24/29	40,600

- 재질 : PMP, 0 ~ 150°C 내열, Autoclavable
- Complied with DIN EN ISO 1042, Calibrated to Contain(TC, In), Class A Tolerance
- 보증서 (Batch Certificate) 포함
- Brand GmBH



PFA Volumetric Flask with Screw Cap, Class A PFA 테프론 메스 용량 플라스크, 보증서 포함

Cat. No.	Model	용량	Tol.	Screwcap	EA Price ₩
F04-64-786	36208	10 ml	±0.04 ml	GL18	242,200
F04-64-788	36220	25 ml			249,200
F04-64-792	36228	50 ml	±0.06 ml		255,200
F04-64-796	36238	100 ml	±0.10 ml		316,700
F04-64-800	36248	250 ml	±0.15 ml	GL25	395,400
F04-64-804	36254	500 ml	±0.25 ml		454,700

- 재질 : PFA, -200 ~ 260°C 내열, Autoclavable
- Complied with DIN EN ISO 1042, Calibrated to Contain (TC, In), Class A Tolerance
- 보증서 (Batch Certificate) 포함
- Brand GmBH

