

**PTFE Crystallizing Dish without Spout**  
**테프론 크리스탈라이징 디쉬, 280°C**

Cat. No.	Model	용량	Size	EA Price ₩
D02-450-410	006.1025	25 ml	∅42×h25 mm	23,900
D02-450-417	006.1050	50 ml	∅60×h20 mm	26,800
D02-450-427	006.1100	100 ml	∅80×h28 mm	34,700
D02-450-434	006.1180	180 ml	∅80×h46 mm	49,800
D02-450-440	006.1350	350 ml	∅100×h55 mm	72,200

- 재질 : PTFE, -200 ~ 280°C 내열
- 최상의 내화학성, 내열성, 내마모성
- Cowie



**Glass Evaporating Dish, Simax®**  
**유리 증발 접시**

Cat. No.	Model	용량	Size (∅xh)	EA Price ₩	PK Price ₩
D02-982-501	411629050	15 ml	50×25 mm	17,700	10ea 165,200
D02-982-505	411629060	45 ml	60×30 mm	23,000	10ea 214,600
D02-982-509	411629070	60 ml	70×35 mm	24,100	10ea 224,700
D02-982-513	411629080	90 ml	80×45 mm	23,800	10ea 222,000
D02-982-517	411629095	170 ml	95×55 mm	25,700	10ea 240,000
D02-982-521	411629115	320 ml	115×65 mm	29,500	10ea 275,100
D02-982-525	411629140	600 ml	140×80 mm	39,600	10ea 369,600
D02-982-529	411629190	1500 ml	190×100 mm	54,200	4ea 202,300
D02-982-533	411629230	2500 ml	230×130 mm	63,100	3ea 176,700

- Simax® Borosilicate Glass 3.3, USP Type I, ASTM E438, Type I, Class A
- Complies with ISO3819, DIN12331
- Heavy Wall Type으로 두껍고 충격에 강함
- KAVALIERGLASS



**PFA Evaporating Dish**  
**PFA 테프론 증발 접시**

Cat. No.	Model	용량	O.D. Top Size	O.d. Bottom Size	EA Price ₩
D02-460-011	A171-01	100 ml	∅ 90 x h 30mm	∅ 60mm	184,500

- 재질 : PTFE, -200 °C to 250°C 내열
- 테프론 재질로 최상의 내화학성을 가짐
- Conical Shape, with Spout, non-porous
- BOLA



**PFA Evaporating Dish**  
**PFA 테프론 증발 접시, Cylindrical shape**

Cat. No.	Model	용량	O.D. Size	I.D. Size	EA Price ₩
D02-460-051	A177-01	15 ml	∅ 56 mm	∅ 50 mm	132,700
D02-460-055	A177-03	100 ml	∅ 105 mm	∅ 100 mm	246,900

- 재질 : PFA, -200 °C to 250°C 내열
- Cylindrical Shape, without Spout, Non-porous, Stackable
- BOLA

