

## Alumina Dish 알루미나 디쉬

- Alumina : 99.7%
- Max.Temp. : 1,800°C
- LK Labkorea

### Alumina Dish, 원형

Cat. No.	Model	용량	Size	EA Price ₩
D02-110-007	AD0005	5 ml	∅36×h6 mm	7,300
D02-110-014	AD0010	10 ml	∅42×h10 mm	8,200
D02-110-021	AD0020	20 ml	∅46×h12 mm	8,700
D02-110-028	AD0030	30 ml	∅51×h12 mm	10,300
D02-110-035	AD0050	50 ml	∅61×h20 mm	11,400
D02-110-040	AD0080	80 ml	∅66×h24 mm	12,300
D02-110-042	AD0100	100 ml	∅76×h25 mm	14,400

### Alumina Dish, 사각

Cat. No.	Model	Size	EA Price ₩
D02-110-049	ASC6050	w60×d60×h50 mm	38,600
D02-110-056	ASC9025	w90×d90×h25 mm	43,400
D02-110-063	ASC1030	w100×d100×h30 mm	50,700
D02-110-070	ASC1050	w100×d100×h50 mm	61,400
D02-110-077	ASC1360	w135×d135×h60 mm	91,600
D02-110-084	ASC1540	w155×d155×h40 mm	79,000
D02-110-091	ASC2055	w200×d100×h55 mm	96,500
D02-110-093	ASC2010	w200×d100×h100 mm	325,400

### Cover for Alumina Dish, 사각용

Cat. No.	Model	Size	EA Price ₩
D02-110-149	ASC6050C	Cover for ASC6050	12,700
D02-110-156	ASC9025C	Cover for ASC9025	17,600
D02-110-170	ASC1050C	Cover for ASC1030 & 1050	19,300
D02-110-177	ASC1360C	Cover for ASC1360	35,200
D02-110-184	ASC1540C	Cover for ASC1540	35,200
D02-110-193	ASC2010C	Cover for ASC2055 & 2010	52,700



## Annealing Dish, Porcelain 자제 연소용 디쉬

- Max.Temp. : 1,000°C
- Jipo / LabCeramic®

### Low Form, 단형 자제 연소용 디쉬 ①

Cat. No.	Model	용량	Size	EA Price ₩	PK Price ₩
D02-128-011	204/2	7 ml	∅38×h10 mm	2,700	5ea 12,700
D02-128-015	204/3	9 ml	∅44×h11 mm	2,800	5ea 13,400
D02-128-019	204/4	12 ml	∅47×h13 mm	3,100	5ea 15,100
D02-128-023	204/6	70 ml	∅81×h20 mm	5,200	5ea 24,700
D02-128-027	204/8	220 ml	∅122×h28 mm	10,200	5ea 48,700

### High Form, 장형 자제 연소용 디쉬 ②

Cat. No.	Model	용량	Size	EA Price ₩	PK Price ₩
D02-128-061	203/1	8 ml	∅30×h15 mm	3,100	5ea 15,100
D02-128-065	203/2	21 ml	∅40×h20 mm	3,400	5ea 16,100
D02-128-069	203/3	35 ml	∅50×h25 mm	4,800	5ea 22,900
D02-128-073	203/4	64 ml	∅60×h30 mm	5,800	5ea 27,700
D02-128-077	203/5	103 ml	∅70×h35 mm	6,000	5ea 28,800

### Rectangular Form, 사각 자제 연소용 디쉬 ③

Cat. No.	Model	용량	Size (w×d×h)	EA Price ₩	PK Price ₩
D02-128-111	255/1	6 ml	50×35×12 mm	4,600	5ea 21,700
D02-128-115	255/2	13 ml	62×40×12 mm	7,000	5ea 33,000
D02-128-119	255/2a	28 ml	74×49×14 mm	7,200	5ea 34,300
D02-128-123	255/3	40 ml	95×65×14 mm	8,000	5ea 37,800

