

Arc-Shaped Alumina Ceramic Crucible High Temperature Resistant For Engineering Advanced Fine Ceramics

Item Number: KM-C016



Introduction

In the journey of scientific exploration and industrial production, every detail is crucial. Our arc-shaped alumina ceramic crucibles, with their excellent high temperature resistance and stable chemical properties, have become a powerful assistant in laboratories and industrial fields. They are made of high-purity alumina materials and manufactured through precision processes to ensure excellent performance in extreme environments.

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Model	Upper diameter(mm)	Bottom diameter(mm)	Wall thickness(mm)	Height(mm)
3ml	20	17	1.5	16
4ml	25	19	1.5	18
5ml	25	17	1.5	21
10ml	30	21	2	28
15ml	36	21	2	28
20ml	38	24	2.5	34
25ml	39	25	2.5	39
30ml	45	27	2.5	40
40ml	45	30	3	46
50ml	50	32	3	49
100ml	62	36	3	60
150ml	75	45	3	70
300ml	100	50	5	85

Model	Upper diameter(mm)	Bottom diameter(mm)	Wall thickness(mm)	Height(mm)
10ml	28	19	2	33
15ml	34	22	2	33
20ml	35	24	2.5	40
30ml	39	25	2.5	48
50ml	50	30	3	63
100ml	58	36	3	70
150ml	66	40	4	76

200ml	70	47	4	88
300ml	83	50	4	106
460ml	85	55	4	130
500ml	100	62	4.5	116
700ml	111	75	6	128
1000ml	120	80	6	150
1300ml	130	85	5	155
1500ml	140	85	5	175
2300ml	165	110	5	153
3500ml	220	120	8	150