

## High Thermal Conductivity ARC Conical Aluminum Nitride Ceramic Crucibles



### Size details:

Item NO.	Length/mm	Width/mm	rod Length/mm	Coefficient of thermal conductivity
CX-AIN-17002	5	5	5	≥170W/m.k
CX-AIN-17003	10	10	10	≥170W/m.k
CX-AIN-17004	15	15	15	≥170W/m.k
CX-AIN-17005	20	50	80	≥170W/m.k
CX-AIN-17006	25	40	100	≥170W/m.k
CX-AIN-17007	25	18	22	≥170W/m.k
CX-AIN-17008	28	21	13	≥170W/m.k
CX-AIN-17009	24	16	32	≥170W/m.k
CX-AIN-17010	37	24	45	≥170W/m.k
CX-AIN-17011	39	24	49	≥170W/m.k
CX-AIN-17012	45	27	39	≥170W/m.k
CX-AIN-17013	46	25	40	≥170W/m.k
CX-AIN-17014	90	53	76	≥170W/m.k
CX-AIN-17015	83	52	106	≥170W/m.k
CX-AIN-17016	88	53	85	≥170W/m.k
CX-AIN-17017	112	70	132	≥170W/m.k
CX-AIN-17018	113	62	140	≥170W/m.k
CX-AIN-17019	100	68	150	≥170W/m.k

**Note: We can customize aluminum nitride ceramic crucibles dimensions upon request.**

**The listed dimensions are for reference only. Please contact us if you require tight tolerances.**

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