

SPECIALIZUOTI, UGNIAI ATSPARŪS
KERAMIKOS GAMINIAI



Specialized
Fireproof-ceramic
Products

Our company has been specializing in the production of ceramic fire-proof products since 2000.

“AG Crucibles “ started to be in great Demand in Dubai and Europe in a very short time . In 2001 the specialists of Our company developed a new technology which was named “SPECIAL CERAMIC “ . Since 2003 it was started serial output under this name. Our Company uses only clean oxides in out- put of its product . It makes possible to get high quality product , High quality and low prices mark out our Product in the market . Since 2014 we have started to open new markets for Our product in Central Europe , the majority of firms engaged in jewelry business actively using “AG Crucibles “

Why choose us ?

AG Crucibles could be used for a long Time.

AG Group is proud of its relations with the clients, which show that our products provide high quality and long usage.

AG Group could offer the Best price.

AG Group offers a huge discount scheme for our long-standing and major clients.

AG Group quickly reacts to client’s orders.

Our company specializes in the production of ceramic fire-proof crucibles. It offers products whose manufacture is carried out using its own exclusive technology. Our product provides high-quality and safe molding. This fact is valued and acknowledged by our partners.






Fireproof Ceramic crucibles are for hand fusing of precious metals and their fusions. They are perfectly resistant to thermo-fire changes. Do not include any admixtures that could contaminate the fusions. They are neutral to metals and to aggressive midst. The maximum working temperature is up to 2000 °C

№	Diameter (mm)	Height (mm)
1	45	17
2	50	18
3	55	22
4	60	23
5	65	27
6	70	27
7	75	30
8	80	32

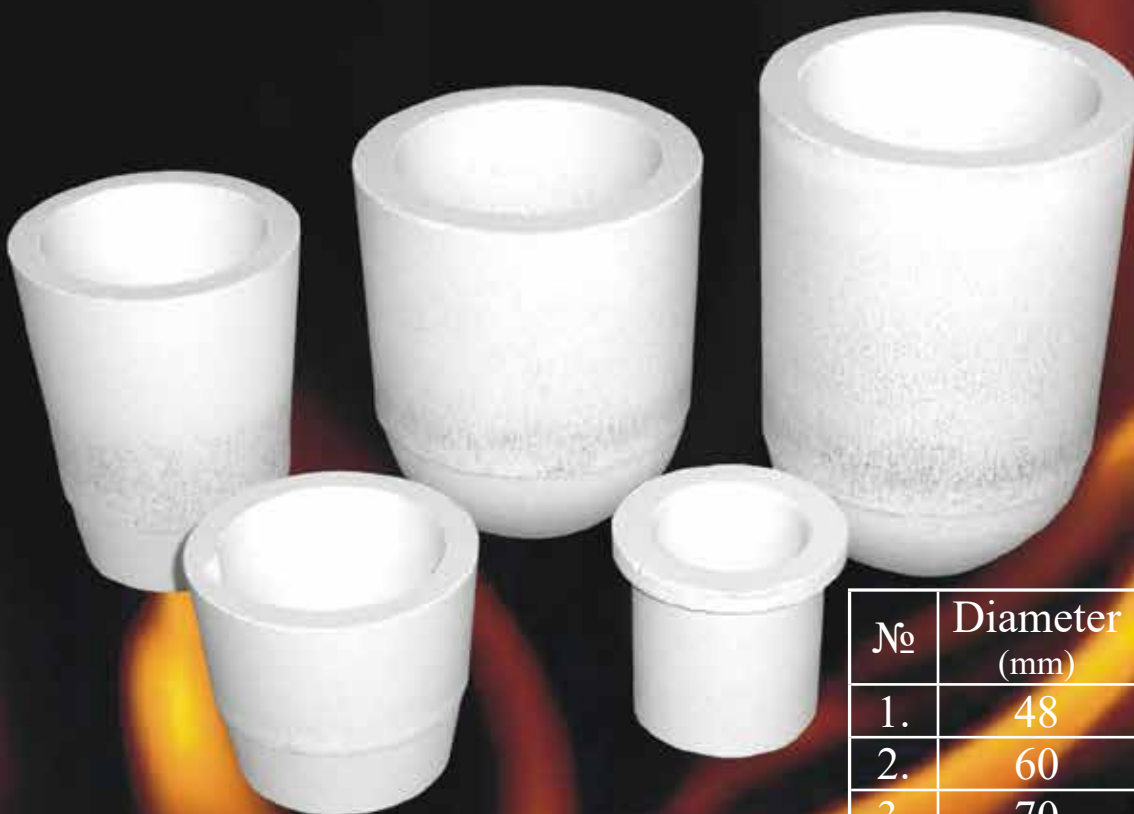
Thin-walled



Graphite-containing crucibles are for the fusing of precious metals and their fusions with fusion temperatures of up to 2000 °C perfectly resist the fire changes of the thermo.

№	Diameter (mm)	Height (mm)	Thick-walled
1a.	54	20	
2a.	67	27	
3a.	81	32	
4a.	107	37	

Fire-proof glasses made of ceramics for the fusing of colored metals and their fusions with fusion temperatures up to 2000 C. Do not include any admixtures that could contaminate the fusions. They are neutral to metals and to aggressive midst.



N ^o	Diameter (mm)	Heidht (mm)
1.	48	57
2.	60	68
3.	70	80
4.	80	96
5.	95	110
6.	100	125
7.	110	140

№ 1
Ceramic Crucible
Capacity 77 gr.



№ 2
Ceramic Crucible
Capacity 280 gr.



№ 3
Ceramic Crucible
Capacity 280 gr.



№ 4
Ceramic Crucible
Capacity 400 gr.



Fire-Resistant Ceramic Crucibles for Centrifugal Molding of Color Metals and Fusions with Fusion Temperatures Up to 1600 °C, Do not include any admixtures that could contaminate the fusions. They are neutral to metals and to aggressive midst.

Fire-proof ceramic crucibles for high-frequency foundry installations. Do not include any admixtures that could contaminate the fusions.

They are stable under the influence of high temperatures. (1500 °C)



Ceramic boards for soldering



№	Diameter	Length	Width
1	80		
2	110		
3	140		
4	170		
5		200	100

Universal Holder for
Crucibles with
regulated slider
(320mm)



Fireproof Ceramic Crucible for Electric
Melting Furnaces of High Quality

(made from special ceramic)

Dimensions

Diameter - 60 mm

Height - 100 mm



Crucible-boat ceramic (heat-resistant)



Maximum working temperature up to 2000
°C

Length - 83 mm

Width - 14 mm

Height - 10 mm

TESTING STONE-black bar from close-grain
siliceous shale by which becomes clear assay





AMERIO GRUPĖ

www.amerigroup.lt
www.crucible-ceramic.com