

SIO-2® Aneto - White Porcelain Clay

WHY CHOOSE SIO-2® ANETO?

SIO-2® Aneto has been formulated for both artistic ceramics and pottery, it offers exceptional plasticity for intricate modeling and dinnerware.

IS SIO-2® ANETO CLAY MICROWAVE SAFE?

Yes, your SIO-2® Aneto dinnerware can be safely heated in the microwave.

IS SIO-2® ANETO SUITABLE FOR TABLEWARE?

Yes. SIO-2® Aneto clay bodies are food-safe according to ISO 6486:1999 standards.

GLAZE RECOMMENDATIONS

SIO-2® Aneto clay works well with most liquid glazes. It is recommended to test fire a small object before applying to larger sculptures or dinnerware.



ANETO Corrie Bain



ANETO Rosa Cortiella



Cone 5



Cone 6



Cone 8

SIO-2® Aneto is known for its pure white color, fine grain size, and exceptional strength and durability. Fires to a translucent white porcelain that stands out for its high plasticity, which makes it exceptional for wheel-throwing and modeling.

SIO-2® Aneto is suitable for producing delicate and intricate pieces, such as fine china, porcelain figurines, and other decorative items.

It has been formulated for use in both artistic ceramics & pottery, boasting exceptional plasticity that makes it perfect for intricate modeling or dinnerware.

Firing range: 1230-1270°C / Cone 6-8
Biscuit temperature: 1000°C / Cone 06
Water content: 22%
Plasticity (IP Atterberg): 11
Carbonate content (CaCO3): 0%
Drying shrinkage: 5.8%
Firing shrinkage 1250°C: 11.2%
Porosity (water absorption) 1250°C: 0.0%
Dry bending strength: 3.1 N/mm2
Fired bending strength 1250°C: 51.5 N/mm2
Thermal coefficient 1250°C (25-500°C): 63.7x10⁻⁷°C⁻¹



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