

White Calcined Alumina Powder

White calcined alumina is a high-purity aluminum oxide powder produced by heating aluminum hydroxide. It is used in ceramics, refractories, polishing compounds, and paints.



Product Overview

High-Purity Calcined Alumina

White calcined alumina is a high-purity aluminum oxide powder engineered through the precise calcination of aluminum hydroxide. It offers exceptional chemical inertness, high surface area, and controlled particle distribution. This versatile material is a critical component for industries ranging from ceramics and high-temperature refractories to industrial polishing and paint manufacturing.

Technical Properties

Al₂O₃ Content

99 %

Aluminum Oxide Purity

Grade

Ceramic Grade

Applications

Industrial Applications

Ceramics, Refractory, Metallurgy, Polishing, Grinding, Paint