

Silicon Carbide Abrasive Aggregate

High-purity silicon carbide abrasive aggregate is designed for grinding, polishing, and cutting applications. The sharp, angular particles ensure efficient material removal and a consistent surface finish.



Product Overview

High-Performance Abrasive Aggregate

This high-purity silicon carbide abrasive aggregate is engineered for demanding grinding, polishing, and cutting applications. Featuring exceptional hardness and superior abrasion resistance, the sharp, angular particles ensure efficient material removal and consistent surface finishes. It is an ideal solution for use in bonded abrasives, coated abrasives, and specialized lapping compounds across various industrial sectors.

Technical Specifications

Primary Uses

- Bonded Abrasives
- Coated Abrasives
- Lapping Compounds
- Grinding
- Polishing
- Cutting

Material Composition

Silicon Carbide

Physical Properties

High Hardness, Abrasion Resistant, Sharp Angular Particles

Industry Applications

Target Industries

Metalworking • Ceramics • Electronics