

Apricot Kernel Shell

A natural abrasive granule used in industrial blasting and surface cleaning that does not damage the workpiece.

Apricot Kernel Shell Blasting Granule (Apricot Shell Grit / Blasting Abrasive) is a natural, environmentally friendly blasting abrasive obtained by grinding hard apricot kernel shells in industrial mills and classifying them into specific micron and mesh ranges using precision sieve systems.



General And Logistics Details

Property / Field	Description
Origin Region & Basin	Malatya, Türkiye
Harvest / Season / Processing	Year-Round Supply
Form & Calibrations	Calibrated granule sized to order (sieve class agreed during the enquiry)
Export Packaging	25 kg Sack / Bag / Other Weights on Request — the packaging preference, palletization and international container shipping plan (typically on fob or exw terms) are settled in the quotation.

Product Information

Property	Information
Hardness Degree	Medium Hardness, Natural Non-Scratching Abrasive
Specific Gravity / Density	Dense and Durable Structure
Calibre (Sieve Class)	Set on request
Ash Content	Low Ash Content
Origin	Malatya, Türkiye

Key Features

- › Ideal natural hardness balance: does not scratch or abrade the surface, only removes dirt/paint
- › Ecological abrasive with no silicosis risk, favorable for occupational health and safety (OHS)
- › Precision sizing into the sieve class you request
- › Industrial abrasive preferred for automotive mold cleaning and historical restorations

Main Areas Of Use

- › Industrial Blasting & Surface Cleaning
- › Mold Cleaning & Automotive
- › Historical Artifact & Wood Restoration

The mesh/micron ranges in the table are based on industry practice and supply experience; the calibres available may vary with stock. For serious wholesale purchase enquiries we consider your sample request; the sample fee charged is calculated over the retail reference unit price, and the courier/freight cost belongs to the buyer.