



Pumice

Other Names

None

Description

A highly porous igneous rock, usually containing 67 – 75% SiO₂ and 10 - 20% Al₂O₃, glassy texture. Potassium, sodium, and calcium are generally present. Lump, powdered coarse, medium, fine

Properties

- Insoluble in water
- not attacked by acids.

Directions for use

Concrete aggregate, heat and sound insulation, filtration, finishing glass and plastics, road absorbents, support for catalysts, dental abrasive, adherent for uncured rubber products, possible substitute for asbestos.

Hazard Warning

See MSDS

Dosage

None

Packaging

50 lb bag