

WALNUT

DESCRIPTION

A lost circulation material of ground **Walnut** available in three grades, fine, medium, and coarse, ranging in size from 100 mesh to 6 mesh.

PROPERTIES

<p>Physical Appearance: Light tan fibrous powder Specific Gravity: 1.613 Bulk Density: Not available Flash Point: Not available</p>	<p>Chemical Type: Organic cellulosic fibres Solubility: Not soluble Ph: Not available Microtox: Not applicable</p>
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APPLICATION

Used as a lost circulation material or bridging agent due to its granular nature. **Walnut** is chemically inert and may be added to any mud system.

Walnut is also used as a drag reducer in deviated holes. When circulated past the tight hole section immediately prior to a trip the irregular particles are embedded in the filter cake and act as bearings to reduce the hole drag.

MIXING AND HANDLING

As a cure for lost circulation, mix **Walnut** into the mud or in a lost circulation pill in concentrations of 10.0-30.0 kg/m³. It is advisable to use a dust mask and eye protection while mixing all powdered products.

WHMIS: Not controlled	TDG: Not regulated	PACKAGING: 50 lb sack
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