

# AMC WALPLUG (F, M, C)<sup>™</sup>

## LOST CIRCULATION MATERIALS



### Description

AMC WALPLUG (F, M, C)<sup>™</sup> is made from ground nut shells and is noncompressible, so it can be used in squeeze slurries as well as more conventional LCM applications. AMC WALPLUG<sup>™</sup> is available in fine, medium and coarse grades.

### Application

AMC WALPLUG (F, M, C)<sup>™</sup> is used as a physical scouring agent to assist in clearing balled BHA. It can be used as required for all mud systems to counter mud circulation losses and in conjunction with other LCM products.

Note: AMC WALPLUG (F, M, C)<sup>™</sup> is not recommended for use in production zones.

### Typical Physical Properties

**Appearance:** Coarse to fine granular material  
**Solubility:** Insoluble in water

### Recommended Treatment

Use as required in the mud system or in high concentrations in LCM pills for spotting.

**For use in mud systems:** 8 – 23 kg / m<sup>3</sup> (3 – 8 lb / bbl)  
**For use in LCM pills:** 23 – 115 kg / m<sup>3</sup> (8 – 40 lb / bbl)

*Please Note: Several factors will dictate the most appropriate concentration rate. Please contact your nearest AMC representative for optimum results.*

### Advantages

- AMC WALPLUG<sup>™</sup> is an inert medium, and is effective in sealing thief zones
- Can be used in conjunction with other LCM products to form high concentration spotting pills
- Supplements bridging material
- AMC WALPLUG<sup>™</sup> is a high strength material and can be used for squeeze slurries.

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