

GUAR GUM FHD

STIMULATION VISCOSIFIER

Guar Gum FHD is a fast hydrating guar with particle size of less than 200 mesh. Guar Gum FHD is compatible with fresh water and brines. It can be easily cross-linked with various borate salts and can be readily broken with hemicellulose enzyme and oxidative breakers. Guar Gum FHD provides 80% of its full viscosity within 2 minutes of mixing at 23°C in fresh water.

PHYSICAL PROPERTIES:

Appearance: Tan colored powder
Specific Gravity: 1.2

CHEMICAL PROPERTIES:

Granulation (mesh): \downarrow 200
Solubility in water: Soluble in water

MIXING & HANDLING

Standard safety equipment should be worn when handling Guar Gum HP FHD.

WHMIS: Not controlled

TDG: Not regulated

Packaging: 25kg bag / 1000kg totes

