



GILSONITE GM-P

HTHP FILTRATE CONTROL/SHALE CONTROL

PRODUCT
DATA

GILSONITE GM-P is a naturally-occurring black, solid hydrocarbon. It is mined and ground to the desired particle size.

FEATURES AND BENEFITS:

- Used to control API and HTHP fluid loss in oil-based drilling fluids.
- When mixed with organophilic clays, its particular grind size and softening point are ideal for reducing whole mud losses to the formation.
- GILSONITE GM-P Pulverized is only partially soluble in aromatic hydrocarbons.

RECOMMENDED TREATMENT: 10-30 kg/m³ (typically)

<u>Particle Size (Tyler Mesh)</u>	<u>% Retained (Cumulative)</u>
+10 (1700 microns)	5
+35 (500 microns)	40
+65 (212 microns)	55
+100 (150 microns)	70

PHYSICAL PROPERTIES:

Appearance:	Black granules; mild odour
Specific Gravity:	1.05-1.08
Solubility:	Insoluble
Softening Point:	> 205°C
Flash Point:	315°C

MIXING/HANDLING:

Refer to the MSDS for specific precautions and handling requirements.

MICROTOX[®] THRESHOLD: TBD

PACKAGING: 22.68 kg bag / 50 bags/pallet

Right product. Right place. Right time.

www.brichem.com 403.252.5904

 **BRI-CHEM**
SUPPLY LTD