

ORGANOCLAY® PM-200

ORGANIC ADSORPTION MEDIA

PRODUCT DESCRIPTION

Organoclay® PM-200 is specially formulated for use in the following applications:

- Bulk active in-situ sediment capping
- Permeable reactive barrier

Organoclay® PM-200 is a granular media that is highly effective in adsorbing organic compounds, particularly non-aqueous phase liquids (NAPLs), dissolved polycyclic aromatic hydrocarbons (PAHs) and polychlorinated biphenyls (PCBs).

BENEFITS

Coarser particle size than standard CETCO Organoclay® which may:

- Aid in settling through water column when placing bulk active in-situ sediment cap
- Better match particle size of coarse inert soil for better intermixing in use of permeable reactive barrier

PHYSICAL PROPERTIES

PROPERTIES	TEST METHOD	VALUE
Particle Size		
US Standard Sieve Size		
No.10 (Retained)	CETCO Test Method	1% Maximum
No. 30 (Retained)		70% Maximum
No. 50 (Retained)		25% Maximum
No. 100 (Retained)		3% Maximum
No. 100 (Passing)		1% Maximum
Bulk Density	CETCO Test Method	44-56 lb/cu.ft.
Oil Adsorption Capacity	CETCO Test Method	0.5 lb/lb Minimum
Quaternary Amine Content	CETCO Test Method	25-33%

PACKAGING

- 50 lb bag
- 1500 lb super sack

AVAILABILITY

Contact your local technical sales manager at:
714-384-0111 or 800-527-9948