



Quaternary Amine Impregnated Clay (Liquid Phase)

This adsorbent media is granular clay impregnated with a quaternary amine solution blended with anthracite coal to preclude binding. The quaternary amine has an excellent ability to capture *free-phase or mechanically emulsified* oil, grease and organic compounds from water.

Typical Applications

Any water that requires treatment for free-phase or mechanically emulsified oil and grease.

Typical Contaminants

Gasoline, diesel, jet fuel, fuel oil, PCBs, pentachlorophenol (PCP), and organic pigments

Typical Physical Properties*

Apparent density (dense packing)	61 lbs/ft ³
Moisture Content (as packed)	< 8% (maximum)
Mesh Size	8x30

* Please consult with Carbonair for your specific application.

Florida

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