



MARTLIN DISTRIBUTING

DRYING SOLUTIONS

550 Washington Ave
Carnegie, PA, USA 15106
Call: 724-316-8780
martlindistributing.com

MARTLIN DISTRIBUTING is a manufacturer of high performance drying materials formulated to manage both water based and hydrocarbon based waste streams. We operate a number of production facilities throughout the Mid-Atlantic region and are rapidly expanding across the United States.

SOLIDIFICATION PRODUCTS

Beyond our extensive involvement in oil and gas drilling operations, our products have been selected for a number of projects and applications as the cost effective solution to managing liquid waste generated by a number of industries such as HDD operations, CCR relocation, silt / sediment and environmental / industrial remediation.

The increased performance of these unique products reduces disposal volumes, labor costs and allows for increased production capacities.

POWER PELLETS is a proprietary blend of organic, re-purposed and “select” agricultural fibers that have been specifically proportioned and blended to quickly solidify and stabilize water-based waste without the need for large volumes of commonly used low performing materials.

This high performance drying material is designed to convert more than five times its weight in water based liquids to non-liquids very quickly. A specific blend of super absorbent polymers, combined with our patented manufacturing process, contributes to the many benefits this product offers.

**Please visit our website to view video performance demonstrations and technical information*
www.martlindistributing.com

ADDITIONAL PRODUCT OFFERINGS

EMZ is a blend of fine-ground agricultural fibers whose cell structure resembles honeycomb construction perfectly suited for hydrocarbon waste management. Due to the extensive surface area offered by this material quick management of oily sludge and slurry is the result.

SUPER ABSORBENT POLYMERS are used to convert water based liquid waste to non-liquids very quickly. Our SAP is a very high performing surface cross-linked Polymer designed to also eliminate gel-block and clumping within your mix-off application.

WET-LOK is a proprietary blend of surface cross-linked polymer crystals designed specifically to suspend moisture from wet coal in efforts to maximize production efficiency. The challenges associated with plugging and clogging within the process equipment can be eliminated when used correctly.

LEACH-LOK is a blend of high performance organic polymers specifically designed to effectively manage landfill leachate onsite and is also utilized as a water based sludge solidification solution at dose rates of less than 2%.

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