

PRODUCT INFORMATION

Drilling Lubricant



AM2F Energy supplies non-abrasive and dust-free lubricant products for oil/gas drilling application, manufactured by a proprietary process with trade secret formula developed by **AM2F Energy**.

AM2F Energy Graphite-Coated Ceramic Bead products are artificial, spherical ceramic beads, designed to yield high conductivity with the highest possible lubrication effect. They reduce the surface drag and torque via the coated graphite layer, preventing the abrasive surface of ceramic bead from contacting the pipe wall.

AM2F Energy also supplies **Styrene-DVB Copolymer Beads** for drilling lubrication. The DVB content (degree of cross-linking) and product size can be adjusted upon customer requests.



PRODUCT

CHEMICAL COMPOSITION

Graphite-Coated Bead

Ceramic bead with graphite coating

Styrene-DVB Copolymer Beads

Styrene-divinylbenzene copolymer beads



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to learn more about AM2F Energy

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