



AIR FOAM[®] AND WYO-FOAMER[™]



AIR FOAM[®] and WYO-FOAMER[™] are foaming agents for use in mineral exploration, HDD, water well, and seismic drilling operations. Both are high performance foamers, however WYO-FOAMER[™] is highly concentrated and can generally be used at 75% of the application rate of most other foaming agents.

PRODUCT CHARACTERISTICS:

- Biodegradable
- Aids in drilling of unstable zones
- Easily carries cuttings to surface
- Reduces bit balling and packing
- Cuts down on dust during air drilling operations



AIR FOAM[®] APPLICATION

- Mist application - Add 1.0 to 2.5 quarts per 100 gallons of make-up water.
- Stiff foam - After mixing .5 to 1.0 quarts of WYO-VIS[®] Polymer per 100 gallons of make-up water, add AIR FOAM[®] at a rate of 3 to 5 quarts.
- Mud mist operations - Same foam addition, but add to bentonite or DRIL-TROL[™] fluid.

WYO-FOAMER[™] APPLICATION

- For mist applications add 0.5 to 2.5 quarts per 100 gallons of make-up water.
- In loss circulation areas add 1.0 to 2.0 quarts per barrel.
- Stiff foam - After mixing .5 to 1.0 quarts of WYO-VIS[®] Polymer per 100 gallons of make-up water, add WYO-FOAMER[™] at a rate of 2 to 4 quarts.
- Mud misting - Add .5 to 2 quarts to a bentonite slurry that has a viscosity of 36 to 38/sec.

AIR FOAM[®] & WYO-FOAMER[™] are packaged in 5 gallon and 55 gallon drums.

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