

- DESCRIPTION** Fritz 7500L is an economical liquid cement slurry defoamer, recommended to decrease foaming and minimize air entrainment in a cement system while mixing.
- ADVANTAGES**
- By reducing the entrainment of air in cement slurries while mixing, a more accurate measurement of slurry density at surface conditions may be obtained.
  - May be used in wells with bottom hole circulating temperatures up to 400°F. (204 C)
- APPLICATION**
- Fritz 7500L may be used as a defoamer in any API class of cement (A, C, G, or H).
  - It may be used with other cement additives such as dispersants, silica flour, retarders, fluid loss additives and weighting materials.
  - When used in salt, latex or surfactant systems, 7500L can cause increased foaming in cement slurries.
- PROPERTIES**
- Clear Colorless Liquid
  - Specific Gravity – 0.83
  - Bulk Density – 6.91 lb./gal.
  - Absolute Volume – 0.1446 gal./lb.
  - Water requirements – none
  - Packaged in 5 gallon pails and 55 gallon drums
  - Loading Rate – 0.02 to 0.30 gal./sk

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