ANTIFOAM AX

Antifoaming Agent

DESCRIPTION

ANTIFOAM AX is a silicone based all-purpose defoamer and antifoaming agent.

APPLICATIONS

ANTIFOAM AX is designed to be used to reduce foam surface tension and break the foam bubbles. It may be added directly to the mud system to treat existing foaming issues or added as required to ensure foam issues do not arise during the drilling process.

ANTIFOAM AX is suitable for use in oilfield, HHD or mineral drilling.

ADVANTAGES

- Has an almost immediate effect.
- Long lasting.
- Nontoxic and safe to use.
- Highly concentrated product and economical
- Effective in most water types
- Excellent dispersion.
- Compatible with most other Mudex products.

TYPICAL PROPERTIES

Physical Appearance	pH (1% solution)
Off White Liquid	7

USAGE

General usage will require 2 – 4 litres of ANTIFOAM AX per 1000 litres of water and then added directly onto the surface of the fluid to be treated.

Mist spraying onto a foam surface is also an effective method to eliminate the foam.

The information contained herein supersedes all previous versions, and is believed to be accurate and reliable. For the most up to date information, visit www.mudex.com.au - Mudex accepts no responsibility for the results obtained through the applications of this information and reserves the right to update information without notice.