

INSTAFOAM™

HIGH PERFORMANCE DRILLING FOAM

DESCRIPTION

INSTAFOAM is a high-yielding, biodegradable, liquid foaming agent for use in fresh and saltwater air rotary drilling.

RECOMMENDED USE

Dry air rotary drilling or mixed with water for foam drilling.

CHARACTERISTICS

- Highly concentrated for maximum yield
- Lubricates and cools bit, improving penetration rate
- Mixes easily in fresh or saltwater
- Reduces air-volume requirements
- Reduces hydrostatic pressure
- Reduces water consumption
- Suppresses dust
- Can be mixed with INSTA-VIS PLUS to create a stiff foam

MIXING AND APPLICATION

Dust Suppressant	0.25 - 0.5 L into air stream
Mist Drilling	2.5 - 5 L per 1000 L of water
Foam Drilling	8 - 15 L per 1000 L of water
Cleanout Instructions	When used in drilling potable water supply wells, blow all foam from the borehole at the end of drilling operations and follow typical well cleanup, development, and sanitation procedures sufficient to remove any remaining foam residue prior to placing the well in service.

PACKAGING

25 L plastic pails, 200 L drums, and 1000 L IBC

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