



DEFOAM PWD 26

Non-silicone Defoamer in Powder form

Construction & Oil & Gas Exploration

Typical chemical and physical Properties

DEFOAM PWD 26 is a defoamer in free-flowing powder form suited for applications such as dry mix adhesives, oil & gas exploration, gas-cut mud, plaster compositions, joint compounds, cement patchings and underlaying compositions.

PROPERTIES:

Appearance	Off-white powder
Active Content	65%
Dispersibility / Solubility	Dispersible in water
pH	8.5 ± 1.0

Applications and typical treat level recommended

DEFOAM PWD 26 can be easily added / blended into all components of dry mix formulations. Recommended level of addition is approx. 0.1% to 0.4% of total weight.

Benefits

DEFOAM PWD 26 is specially designed for those products that have been modified with polyvinyl acetate, polyvinyl alcohol, casein, soya protein, wheat flour, dextrin and similar materials.

Dry mixes containing **DEFOAM PWD 26** wet out faster and more uniformly. Air bubbles that cause problems in pumping, trowelling and obtaining a complete cavity fill, are not trapped in the wet mixture. It also prevents excessive shrinkage, porosity and weakness of set material.

DEFOAM PWD 26 acts as an ideal de-gassing additive in oil well drilling and gas-cut mud process.

Disclaimer:

All recommendations for the use of our products, whether given by us in writing, orally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge. Notwithstanding any such recommendations, buyer or user remains responsible for satisfying himself that the products as supplied by us are suitable for his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot accept responsibility thereof. Buyer has to ensure that the intended use of the products will not infringe any third party's intellectual property rights. We warrant that our products are free from defects in accordance with, and subject to, our general conditions of sale and supply.