



PROCOR CHEMICALS, INC.



Technical Data Sheet PRO De-Air

DESCRIPTION

PRO De-Air is an environmentally friendly defoamer for water based drilling fluids. **PRO De-Air** utilizes two traditionally effective defoaming chemicals. Can be used in a wide range of applications, temperatures and densities. Tested and compatible with all water-based, oil-based and synthetic-based fluids.

TYPICAL PROPERTIES

Appearance	Thick gray liquid
Specific gravity, g/cc	1.04 - 1.06
pH, 2% in water	9.5
LC 50 Testing	PPM: >319,203 ≤ 0.1, Pass

STATIC SHEEN TEST RESULT

Sample	Free oil	Oil Sheen	Oil Slick	Suitable to discharge
PRO De-Air	No	No	No	Yes

ADVANTAGES

No dust
Easily disperses in water/no sheen
Works at very low concentrations
Does not affect mud rheology or filtration control properties
Non-hazardous

PACKAGING

PRO De-Air is packaged in 5 gal. bkts. (36 bkts. per pallet).