

Technical Specifications Data Sheet

Fluoroprotein Foam 3%:

Fluoroprotein Foam liquids make use of all advantages of protein foams and in addition have higher tolerance to heat, fuel pick up and re-ignition.





The foam is more fluid and covers the burning surface quickly.

Fluoroprotein foams are mainly used for extinguishing huge hydrocarbon fires in oil storage tankers and oil facilities.

Physico-chemical properties:

FLUOROPROTEIN FOAM 3%	
Specific gravity at 20°C	1.17 ± 0.01
Max viscosity at 20°C	20 Cst
PH at 20°C	6.5 – 7.5
Freezing point	- 10 ± 2
Sediment at delivery	Max 0.2%
Expansion rate	7 – 9 times

Packing Type:

-  30 Liters Gallon
-  60 Liters Gallon
-  220 Liters Gallon
-  1000 Liters Palette Container