

Technical Specifications Data Sheet

Protein Foam 3%:

Protein foams produce highly stable and copious foam bubbles which are resistant to heat and fire.

Protein foams can be used in industries like Aviation, Marine and different parts of the oil industry.

Physico-chemical properties:

PROTEIN 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

Technical Specifications Data Sheet

Protein Foam 6%:

Protein foams produce highly stable and copious foam bubbles which are resistant to heat and fire.

Protein foams can be used in industries like Aviation, Marine and different parts of the oil industry.

Physico-chemical properties:

PROTEIN FOAM 6%	
Specific gravity at 20°C	1.14 ± 0.01
Max viscosity at 20°C	16 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