

Technical Specifications Data Sheet

Film Forming Fluoroprotein Foam 3% (FFFP 3%):

Film Forming Fluoroprotein Foam has the power of extinguishing all hydrocarbon fires with high effectiveness. FFFP Foam has a similar extinguishing power as AFFFs. Moreover, the presence of protein-based materials in this foam causes it to be highly resistant to re-ignition. FFFP is an ideal product for extinguishing all hydrocarbon fires.

Physico-chemical properties:

FFFP 3%	
Specific gravity at 20°C	1.16 ± 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	8 – 11 times

Packing Type:

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

Technical Specifications Data Sheet

Film Forming Fluoroprotein Foam 6% (FFFP 6%):

Film Forming Fluoroprotein Foam has the power of extinguishing all hydrocarbon fires with high effectiveness. FFFP Foam has a similar extinguishing power as AFFFs. Moreover, the presence of protein-based materials in this foam causes it to be highly resistant to re-ignition. FFFP is an ideal product for extinguishing all hydrocarbon fires.

Physico-chemical properties:

FFFP 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	8 – 11 times

Packing Type:

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