



FILM FORMING FLUOROPROTEIN FOAM FFFP %6 - %3

FFFP is a film forming fluoroprotein foam concentrate (FFFP) containing hydrolysed protein and preservatives, together with a blend of fluorinated surfactants to achieve the maximum synergistic effect. It gives fire extinguishing rates superior to those obtained with synthetic based compounds.

Application

The fluoroprotein foam can be used at Oil field and oil depots, airports and marine ships. Can be applied directly onto the fire surface and is also suitable for sub surface injection

Technical Data Sheet

- Can be used for Class A, **Class B** and Class C fires.
- Can be used with sea or fresh water.
- Does not contain toxic substances.
- Storage / Shelf life is 4 years within storage conditions.
- Closes the fire surface quickly with film form.
- Manufactured accordingly TS EN 1563-3, CE and TSE certificated

Specific Gravity at 20°C	1100 +/- 100 Kg/m³
pH	7.5 +/-1
Viscosity at 20°C	10mPa.s <....<150mPa.s
Storage Conditions	- 10°C / + 50°C
Freezing Point	- 11°C
Use Concentration	% 3 or %6
Foam Drainage %50	8 min
Suspended sediment	< %1