

## ALCOHOL RESISTANT AQUEOUS FILM FORMING FOAM AR-AFFF %3



AR-AFFF foam, which is cost-effective foam concentrates containing a unique combination of hydrocarbon and fluorocarbon surface active agents. They produce a vapour-sealing aqueous film that spreads rapidly over hydrocarbon surfaces to provide rapid control and extinguishment.

### Application Area

AR-AFFF foam concentrate are especially effective for extinguishing and securing flammable hydrocarbon and polar solvent fires. High risk facilities such as refineries, pharmaceutical plants, process areas often require AR-AFFF foams.

### 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/m <sup>3</sup>
pH	7.5 +/-1
Viscosity at 20°C	Non Newtonian
Storage Conditions	- 10°C / + 50°C
Freezing Point	- 11°C
Use Concentration	% 3
Foam Drainage %50	5 min
Suspended sediment	< %1