

Technical Bulletin	Furex AFFF 30
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Product description

Description:	Water film-forming foam
Rating ratio:	II B (3%, tapwater), I A (3%, seawater) I A (6%, tapwater, seawater) B (6%, ICAO Part 1 Chapter 8)
Standard colour:	yellowish
Sediment content:	none
Density at 20 °C:	approx. 1.07 g/cm³
pH-value:	approx. 8.5
Freezing temperature:	approx. -15°C
Recommended storage temperature:	10 °C – 30 °C
Application:	Water film-forming heavy foam agent for use on non-polar liquids
Durability:	6 years, with proper handling and storage in original closed packing.
Manufacturer's note:	<p>The foam agent is suitable for combined use with foam-compatible fire extinguishing powder. Mixing different foaming agents and extinguishing agent additives can lead to crystallization, flocculation or corrosion. In this case, the manufacturer does not guarantee the extinguishing ability of the extinguishing agent.</p> <p>Furex AFFF 30 is certificated according to the current European Norms EN 1568 and EN 3.</p>

Technical alteration reserved. This edition cancels all previous data sheets.