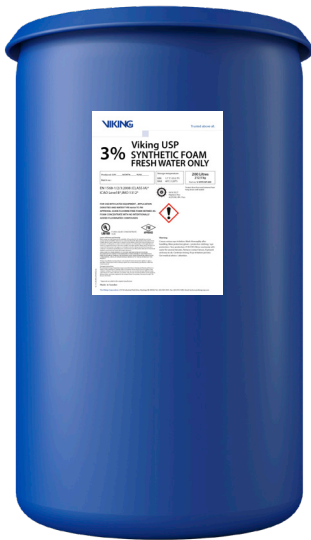






Foam Concentrates | SFFF<sup>1</sup> | Viking USP



SPECIFICATIONS	
Related documents	TD1.3.3.20 (Technical data page)
Approvals	 EN1568 Part 1,2,3 ICAO Level B,  Boeing BSS7432 GESIP, IMO1312, MED
Appearance	Clear yellowish liquid
Specific gravity @ 20 °C	1.04 ± 0.01 g/ml
Approximate viscosity @ 20 °C	Pseudoplastic (see technical data page)
pH	6.5 - 8.5
Freezing point	- 11 °C
Recommended storage temperature	- 0 °C to + 55 °C
Suspended sediment (v/v)	< 0.2%
Discharge device usage	Sprinkler, low & medium expansion
Packaging	25 l drum 200 l barrel 1,000 l IBC
Applications	<ul style="list-style-type: none"> <li>Class B hydrocarbon ignitable liquids</li> <li>Class A ordinary solid combustibles</li> </ul>
Features	<ul style="list-style-type: none"> <li>Approved for use with sprinklers (FM5130 , UL162)</li> <li>Fluorine free</li> <li>Biodegradable</li> </ul>
Recommended proportioning ratio	3 %
Note: Ratio controller is FM approved and/or UL listed as part of a fire extinguishing system combining designated foam concentrates, bladder tanks and discharge devices. Approved and listed system components can be found at <a href="http://www.approvalguide.com">www.approvalguide.com</a> and <a href="https://iq.ulprospector.com">https://iq.ulprospector.com</a>	

Part number	Volume (l)
V-SFFFUSP/25	25
V-SFFFUSP/200	200
V-SFFFUSP/1000	1,000

<sup>1</sup> SFFF = Synthetic Fluorine Free Foam

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name. The contents of this publication are subject to modifications without notice. All rights reserved.

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