

FREESOLV SF

Fluorosynthetic Foam AFFF

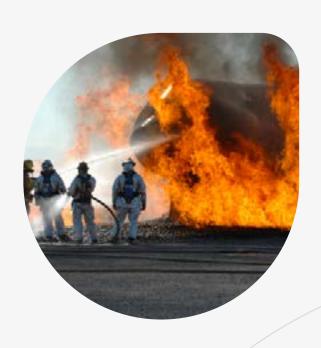
Solvent free

		FREESOLV SF		
PHYSICAL DATA	1	3	6	
Appearance /colour	Light yellow liquid			
Concentration of use	1%	3%	6%	
Specific gravity at 20°C (Kg/dm3)	1.02	1.01	1.00	
Viscosity at 20°C (cStokes)	12	8	4	
Freezing point	-12°C	-8°C	-5°C	
pH at 20°C		8		
Sediments after ageing		< 0.1 %		
Surface tension (mN/m)		16		
Interfacial tension (mN/m)		2		



Low Expansion		8
Drainage Time 25% / 50%	3	min. / 5 min.
Medium Expansion		40

Foam Expansion value depends on the equipment SF: Smart Foam



PERFORMANCE & WARRANTY

FREESOLV SF meets international requirements EN 1568-3: Class IB LASTFIRE TEST: Hydrocarbons ISO 7203-1 ICAO Level B NATO Listed Marine: IMO

FREESOLV SF can be used with tap and sea water.

FREESOLV SF can be premixed for sprinklers, bladder tanks...

FREESOLV SF is compatible with usage of dry powder.

FREESOLV SF has a 10 years warranty in its original packaging and at storage temperatures -30°C / +60°C