

The environmentally friendly foam from Dafo Fomtec AB

Foam type	Also available as		Benefits	Storage Tanks			Process Areas			Ware-house	Loading Areas	Class A	Aircraft Hangars			Offshore Rigs		Dike Protection		ARFF	LNG	Heli-decks	Marine	Spill
	Conc.	Freeze Protected		Foam Chambers	Sub Surface	Monitors	Monitors	Spray Systems	Sprinklers	Sprinklers	Hand-line	Deluge	Monitors	Hi-Exp	Deluge	Monitors	Foam-Makers	Monitors	Trucks	Medium Expansion				
AFFF 3% A	1% - 6%	Yes	Economical	1a*	0	3a*	3a*	1a	1a	1a	2	1	1	0	1	3	1a*	3a*	1	0	1	1	1a	
AFFF 3%	1% - 6%	Yes	Average performance	3a	2a	4a	4a	3a*	2a*	2a*	2	3*	2*	0	1	4	4a	4a	2	0	3	3	3a	
AFFF 3% F	1% - 6%	Yes	Nato listed	3a	3a	4a	4a	3a	3a	3a	2	3	2	0	3	4	4a	4a	3	0	4	4	4a	
AFFF 3% Ultra	1% - 6%	Yes	UL listed	5a	3a	5a	5a	4a	4a	4a	2	4	2	0	4	5	5a	5a	4	0	5	5	5a	
AFFF 3% Ultra LT	1% - 6%	Yes	UL listed	5a	3a	5a	5a	4a	4a	4a	3	4	4	0	4	5	5a	5a	4	0	5	5	5a	
AFFF 3% S	1% - 6%		UL and FM approved	6a	4a	6a	6a	6a	6a	6a	3	6	4	0	6	6	6a	6a	4	0	5	5	4a	
AFFF 3% ICAO	1% - 6%	Yes	ICAO approved	4a	3a	4a	4a	4a	4a	4a	3	4	4	0	4	4	4a	4a	6	0	6	6	6a	
AFFF 3% M			ICAO approved	5a	4a	6a	6a	5a	4a	4a	4	5	5	0	5	5	5a	5a	6	0	6	6	6a	
ARC 3x3	1x3 - 3x6	Yes	Economical	3ab	4a	4ab	4ab	3ab	3ab	3ab	4	3	4	0	3	4	4ab	4ab	1	2	1	4	4ab	
ARC 3x3 F	3x6		Enhanced performance	3ab	4a	4ab	4ab	3ab	3ab	3ab	4	3	4	0	3	4	4ab	4ab	1	2	1	4	5ab	
ARC 3x3 Ultra	1x3 - 6x6	Yes	UL listed	5ab	5a	5ab	5ab	5ab	5ab	5ab	4	5	5	0	5	5	5ab	5ab	1	3	1	4	5ab	
ARC 3x3 S			UL and FM approved	5ab	4a	5ab	5ab	6ab	6ab	6ab	4	6	6	0	6	6	6ab	6ab	1	4	1	4	5ab	
ARC 3x3 NV	1x1		High Fluidity	4ab	3a	4ab	4ab	3ab	3ab	3ab	4	3	5	0	3	5	4ab	5ab	1	2	1	4	5ab	
ARC 3x6 Miljö			Glycol Free	3ab	3a	4ab	4ab	4ab	4ab	4ab	4	3	4	2	3	4	4ab	5ab	1	4	1	3	5ab	
Enviro 3x3 Plus	3x6 - 6x6		Fluorine FREE	3ab	3a	4ab	4ab	3ab	3ab	3ab	4	2	3	0	2	3	3ab	3ab	1	2	1	3	4ab	
Enviro 3x3 Ultra			Fluorine FREE	4ab	3a	4ab	4ab	3ab	3ab	3ab	4	2	5	0	2	3	3ab	4ab	1	3	1	3	4ab	
Trainer E-lite			Training foam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Class A			Low proportioning	0	0	0	0	0	0	0	4	0	0	1	0	0	0	0	0	0	0	0	0	
Class A Super			Premium grade	0	0	0	0	0	0	0	6	0	0	2	0	0	0	0	0	0	0	0	0	
LS EXP			Inside air foam	0	0	0	0	0	0	0	5	0	0	6	0	0	0	0	0	6	0	6	4a	
MB 5		Yes	Economical	0	0	0	0	0	0	0	4	0	0	3	0	0	0	0	0	3	0	0	3a	
MB -20		Yes	Freeze protected	0	0	0	0	0	0	0	5	0	0	4	0	0	0	0	0	3	0	0	3a	
P 3%	6%		Economical, Fluorine Free	1a	1a	1a	1a	0	0	0	0	0	0	0	0	0	2a	2a	0	0	0	0	2a	
FP 3%	6%		Cost effective	4a	4a	4a	3a	1a	1a	1a	1	1	3	0	1	3	4a	3a	0	0	0	3	3a	
FP 3% UL	6%		Premium grade	5a	5a	4a	3a	1a	1a	1a	1	1	3	0	1	3	4a	4a	0	0	0	3	3a	
FFFP 3%	6%		Cost effective	4a	4a	4a	3a	2a	3a	3a	2	3	4	0	3	4	4a	4a	4	0	3	3	4a	
FFFP 3% ICAO	6%	ICAO	ICAO approved	4a	4a	4a	4a	2a	3a	3a	2	3	4	0	3	4	4a	4a	6	0	6	3	4a	
FFFP ARC 3x3	3x6		Economical	4ab	4a	3ab	4ab	3ab	3ab	3ab	2	2	3	0	3	3	3ab	3ab	0	0	4	4	4ab	
FFFP ARC 3x3 NV Avalanche			High Fluidity	5ab	5a	5ab	5ab	5ab	5ab	5ab	2	2	4	0	4	4	5ab	5ab	5	0	4	4	5ab	

0 Not Suitable

1 Reduced performance

2 Min- acceptabel performance

3/4 Standard performance

5/6 Best performance

a = Hydrocarbons

b = Polar solvents

* Increase application rate = better performance