



FREEDOL

Synthetic Foam Concentrate FFF AR

Fluorine Free

PHYSICAL DATA ●

	FREEDOL
Appearance / colour	Green Gel
Use concentration by wetting	1%
Concentration of use on Hydrocarbons	3%
Concentration of use on Solvents	3 ou 6 %
Specific gravity at 20°C (Kg/dm3)	1.06
Viscosity at 20°C (mPa.s)	1800
pH at 20°C	7
Freezing point	-16°C
Sediments after ageing	< 0.1%
Surface tension at 3% (mN/m)	25

FOAM QUALITY ●

Concentration of use	3%	6%
Low Expansion	8	9
Drainage Time 25%	15 min.	30 min.
Medium Expansion	80	80
High expansion	800	900

Foam Expansion value depends on the equipment



PERFORMANCE & WARRANTY ●

FREEDOL meets international requirements

EN1568-1 & 2: Pass

EN1568-3: Class IIIB (3%)

EN1568-4: Class IIA/IIB (3%)

Class IA (6%)

ISO 7203-1, 2, 3

Marine: IMO

LASTFIRE TEST – Hydrocarbon,

Ethanol

ICAO Level B

NATO Listed

APSAD T12

FREEDOL can be used with tap and sea water.

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