



# PROTOL



## FluoroProteinic Foam AR

### PHYSICAL DATA

	PROTOL		
	3	6	9
Appearance / Colour		Dark Brown gel	
Concentration of use on hydrocarbons	3%	6%	3%
Concentration of use on solvents	3%	6%	6%
Specific Gravity at 20°C (Kg/dm3)	1.04	1.06	1.05
Ph at 20°C		7	
Viscosity at 20°C (mPa.s)	500	400	1000
Freezing point	-12°C	-15°C	-18°C
Sediment after ageing		<0.5%	
Surface tension (mN/m)	21	21	19
Interfacial tension (mN/m)	3	3	2

### FOAM QUALITY

Low Expansion at 3%	8		7
Drainage time 25% / 50%	3/6 min.		5/8 min.
Low Expansion at 6%		10	8
Drainage time 25% / 50%		6/10 min.	12/20 min.

### PERFORMANCE & WARRANTY

PROTOL 3 & 6 meets international requirements  
 EN 1568-3 : Class IIC  
 EN 1568-4 : Class IC  
 Marine: BV

PROTOL 9 meets international requirements  
 EN 1568-3 : Class IA  
 EN 1568-4 : Class IB  
 Marine: BV

PROTOL can be used with tap water and sea water

PROTOL has a 5 years warranty in its original packaging and at storage temperatures -30°C / +60°C



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