



# PRO•FP•PROSEAL

## FluoroProteinic Foam FP FFFP

### PERFORMANCE & WARRANTY ●

PRO et FP meets international requirements  
EN 1568-3: Class IIIB

Marine: IMO (FP397)

PROSEAL meets international requirements  
EN 1568-3: Class IA

Marine: IMO

PRO • FP • PROSEAL can be used with tap and sea water.

PRO • FP • PROSEAL has a 5 years warranty in its original packaging  
and at storage temperatures -30°C / +60°C.



### PHYSICAL DATA ●

	PRO		FP		PROSEAL	
	694	397	694	397	6	3
Appearance / colour			Dark brown liquid			
Type	P		FP		FFFP	
Concentration of use	6%	3%	6%	3%	6%	3%
Specific Gravity at 20°C (Kg/dm <sup>3</sup> )	1.02	1.04	1.01	1.03	1.07	1.10
Viscosity at 20°C (cStokes)			5			
Freezing point	-8°C	-12°C	-6°C		-14°C	
pH at 20°C			7			
Sediment after ageing			<0.5%			
Surface tension (mN/m)			25	25	18	18
Interfacial tension (mN/m)					2	2
Low Expansion	8		6		8	
Drainage time 25% / 50%	3/6 min.		2/4 min.		3/6 min.	

Foam Expansion values depend on the equipment

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PRO

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