

SOLBERG® TRAINING FOAM TF5X



DESCRIPTION

SOLBERG® TRAINING FOAM TF5X is an environmentally benign, synthetic, concentrated foaming solution intended for use in training of emergency fire personnel in the use of foam and evaluating the operation of foam equipment. It is not intended for management of actual fire situations.

However, foam made of SOLBERG TRAINING FOAM TF5X is able to extinguish Class B test fires under controlled conditions for the purpose of training.

With SOLBERG TRAINING FOAM TF5X concentrate it is possible to pre-prepare a 3% or 6% foam agent.

When mixed, 1 litre SOLBERG TRAINING FOAM TF5X concentrate with 9 litre, it creates a 6% foam concentrate and mixing 1 litre of the product with only 4 litre water gives you a 3% foam concentrate.

A prepared solution can be usable for several months, depending of the water quality used to prepare the solution.

SOLBERG TRAINING FOAM TF5X can be used with conventional fire fighting equipment resulting in comparable values of foam expansion and drainage time as you should obtain with real fire fighting foam agents.

SOLBERG TRAINING FOAM TF5X is a state of the art product with low environmental impact and virtually non-toxic.



PROPERTIES

Visual:	Clear, colourless liquid
Specific gravity (25° c):	1,01 kg/l
Ph (25° c):	8,0
Viscosity	15 mm ² /sec
Frost resistance: (no quality loss after thawing)	3° c.
Minimum use temp:	Do not apply
Maximum storage temp:	> 2° c
Sediments:	None
Spreading coefficient:	Do not apply

Foam expansion depending on water pressure and type of equipment:

Very low expansion:	Do not apply
Low expansion:	Do not apply
Medium expansion:	Do not apply
High expansion:	Do not apply
25% Drainage time:	Do not apply
Product guarantee:	Shelf life v > 1 year
Salt, fresh and brackish water can be used.	

SOLBERG TRAINING FOAM 5X can be shipped in 20 litre cans, 200 litre drums or 1000 litre containers. For large amounts bulk delivery is also possible.



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FOR MORE INFORMATION

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