

## **STOPAL**

## **Vapour Suppressing Additive**

PHYSICAL DATA •	STOPAL
Appearance /colour	/ellow gel
Concentration of use	6%
Specific Gravity at 20°C (Kg/dm3)	1.05
Viscosity at 20°C (cStokes)	1600
pH at 20°C	7
Freezing point	-15°C
Sediment after ageing	< 0.1%
Surface tension (mN/m)	25
FOAM QUALITY •	
Low Expansion	10
Drainage time 25% / 50%	15 min.
Medium Expansion	80



## PERFORMANCE & WARRANTY

STOPAL should be applied at Medium Expansion at a minimum application of 10 l./m².mn. Foam blanket should be continuously renewed until spill control.

STOPAL should be used only with tap water.

STOPAL is suitable with all known equipment.

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

Foam Expansion values depend on the equipment