

# MOUSSEX® 388 SL

A 12018-06 A

## DEFINITION

Silicon based defoamer for solvent based, and solvent free systems.

## PRODUCT DESCRIPTION

Appearance	viscous cloudy liquid	
Colour	white slightly greyish	
<b>Guaranteed specification</b>	<b>Standard</b>	<b>Method</b>
% Dry matter	≥ 92 %	S 9613
<b>Significant value (for guidance)</b>		
Brookfield viscosity at 20°C (mPas)	800 approx.	S3S50

## APPLICATION

**MOUSSEX® 388 SL** is a specially designed polysiloxane based additive which provides excellent defoaming activity, without causing surface defects. **MOUSSEX® 388 SL** is FDA 175.300.

### **MOUSSEX® 388 SL**

- Provides long lasting defoaming effect
- Improves surface levelling
- Perfect resistance at high temperatures (180°-200°)
- Don't affect the recoat ability

**MOUSSEX® 388 SL** for its specific features is particularly indicated for the use in self levelling flooring applications.

**MOUSSEX® 388 SL** is insoluble in water and low molecular weight alcohols. It is soluble in the majority of solvents commonly used in paints.

#### **METHOD OF USE AND RECOMMENDED LEVELS**

**MOUSSEX<sup>®</sup> 388 SL** can be added at any stage of the production process.

**Addition amount** – 0,1- 0,5 % on total formulation.

#### **STORAGE CONDITIONS**

**MOUSSEX<sup>®</sup> 388 SL** should be stored in a cool dry place. In original unopened container it will keep 1 year stability at 20°C.

#### **PACKAGING**

**MOUSSEX<sup>®</sup> 388 SL** is delivered in 25 kg or 120 kg drums.