

### A new defoamer for 2C-PU and Epoxy flooring systems.

**ADD-2730** produces rapid de-aeration of solvent-free epoxy and polyurethane compounds. By using ADD-2730 a foam and blister-free self-leveling coating can be produced. It acts as a leveling agent providing a smooth surface to the coating.

Example: Defoaming action in a 2C-PU flooring system.



**Without defoamer**



**With 0.8% ADD-2730**

**ADD-2730** contains a mixture of defoaming substances, special hydrocarbons with minimum amount of a polydimethyl siloxane.

Example: Defoaming action in another 2C-PU flooring system.



**Without defoamer**



**With 1.0% ADD-2730**

### **ADD-2730**

Composition	:	Solution of defoaming substances containing silicone
Solvent(s)	:	MPA/alkylbenzene
Specific gravity @ 20°C	:	ca. 0.84 g/cm <sup>3</sup>
Flashpoint	:	42 °C
Appearance	:	Slightly yellow hazy liquid

ADD-2730 has a slight tendency to separate and should therefore be homogenized before use.

**ADD-2730** can be used in pigmented and non-pigmented systems. It is particularly suited for 2 C PU & 2 C-Epoxy flooring solvent based and solvent free systems. It can be combined with silicone-free surface additive **ADD-3777** or **ADD-3772** to achieve an optimal flow.

It can be incorporated prior to processing. If it is added subsequently, good distribution must be insured. Addition: **0.3-1.5%** on total formulation weight