

Technical Leaflet

WorléeAdd 372

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Silicone Defoamer for Solvent Based Paints and Lacquers

Highly effective antifoam and deairing additive for solvent based paints and inks of different compositions.

Technical Data:

Appearance	colourless, low viscous liquid
Chemical characteristic	PDMS in methoxy propyl acetate
Active substance	approx. 5%

Recommended Uses:

W´Add 372 is a defoamer for use in a wide variety of solvent based paints and inks. It provides defoaming and deairing action during production and application and is very well suited for high solid formulations.

Typical use level is 0.05 - 0.80% on total formulation.

Incorporation:

W´Add 372 may be added under shear at any stage of manufacture. In case that dosages at the lower end shall be added, it can be diluted with ketone or ester solvents.

Using W´Add 372 at the typical dose levels should not negatively influence the recoatability, but overdosing may have negative impact on intercoat adhesion and / or surface quality.

Optimal use levels for specific formulations should be evaluated by laboratory evaluation. If assistance is needed, please contact your Worlée representative.

Handling and Storage:

Store in a dry and cool place and keep containers tightly closed. Shelf life in unopened packages is at least 12 months.