

Technical Leaflet

WorléeAdd 370

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W´370 is a silicone based, at low concentration effective, antifoaming and debubbling agent for solvent based paints and printing inks of different compositions.

Technical Data:

Appearance	colourless, low viscous liquid
Non volatile content, DIN EN ISO 3251	10% ± 1
Solvents	esters, aromatics, ketones
Density, 20 °C, DIN EN ISO 2811-1	approx. 0.90 g/cm ³
Flash point, DIN EN 22719	27 °C

Application and Properties:

W´Add 370 is an antifoam and debubbling agent for use in production and for application to wide variety of solvent based paints and inks. W´Add 370 is also very well suited for high solids.

W´Add 370 is very effective at concentrations of 0.03 - 0.5 % and can be added at any process stage during manufacture.

If lower concentration is desired, it may be diluted with ketone or ester solvents.

When used at normal level, finishes or inks are generally recoatable without surface preparation.

Caution:

W´Add 370 is supplied in flammable solvents. Keep it away from heat and open flame.