

# BYK-072

Silicone defoamer for solvent-borne can coatings. Very compatible.  
Suitable as a post-additive for retroactive incorporation.

## Product Data

### Composition

Solution of foam-destroying polysiloxanes

### Typical Properties

The values indicated in this data sheet describe typical properties and do not constitute specification limits.

Density (20 °C):	0.83 g/ml
Non-volatile matter (10 min., 150 °C):	1 %
Solvents:	Xylene/n-Butanol/Methyl isobutyl ketone 2/1/1
Flash point:	18 °C

### Food Contact Legal Status

For the current food contact legal status, please contact our product safety department or visit [www.byk.com](http://www.byk.com) for further information.

## Applications

### Coatings Industry

#### Special Features and Benefits

BYK-072 is a compatible defoamer for solvent-borne formulations. Thanks to its excellent compatibility, this additive can also be used as a post-additive.

#### Recommended Use

Recommended for solvent-borne can coatings.

#### Recommended Levels

0.2-1 % additive (as supplied) based upon total formulation.

The dosage levels are indicated for the purpose of orientation. Optimal dosage levels are determined through series of tests.

#### Incorporation and Processing Instructions

The additive can easily be added at any time during coating production.