BYK-W 908

Wetting and dispersing additive to reduce the viscosity in highly filled UP casting resin systems.

Only available in Europe.

Product Data

Composition
Solution of a copolymer with functional groups

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

Density (20 °C):	0.87 g/ml
Refractive index (20 °C):	1.41
Flash point:	31 °C

Food Contact Legal Status
For the current food contact legal status, please contact our product safety department or visit www.byk.com for further information.

Storage and Transportation
Mix well before use. Separation and turbidity may occur during storage. In this case warm to 30-40 °C and mix well.

Applications

Ambient curing resin systems

Special Features and Benefits
BYK-W 908 is a wetting and dispersing additive with properties that greatly reduce viscosity. It is therefore particularly recommended for highly filled UP casting resin systems. BYK-W 908 improves the flow behavior and the leveling of the resin mixture of casting resin systems such as polymer concrete, artificial marble, or onyx, without impacting the curing or color. In contrast to BYK-W 909, BYK-W 908 is listed under REACH.

Recommended Levels
0.5-1.5 % additive (as supplied) based upon the used resin quantity.

The above recommended levels can be used for orientation. Optimal levels are determined through a series of laboratory tests.

Incorporation and Processing Instructions
For optimum performance, the additive should be added before the solids.

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Data Sheet
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Additive Guide

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