

## CLiQFLOW® 675 VF

### Rheological Additive

**CLiQFLOW 675 VF** is a VOC-, APE- and organotin-free polyurethane thickener for aqueous decorative and industrial systems. The associative thickener increases mid-to-high shear viscosity and provides a moderately shear thinning flow behaviour.

**CLiQFLOW 675 VF** improves application behaviour, levelling properties and brush drag of aqueous systems. This associative thickener is ideal to improve the overall quality of decorative paint systems thickened with standard cellulosic or acrylic thickeners; but is also suitable for industrial coating systems to improve flow and levelling.

**CLiQFLOW 675 VF** can be combined with all kind of thickeners to fine-tune the requires rheology of the final system.

#### Typical values:

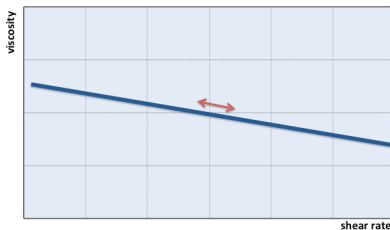
Appearance:	white opaque liquid
Active Content	ca. 25 %
Brookfield Viscosity:	< 6000 mPas
Density:	ca. 1.05 g/cm <sup>3</sup>

#### Level of Use / Incorporation:

**CLiQFLOW 675 VF** can be added to the aqueous system at any production stage. It does not require a pre-dilution step.

The optimum loading level with **CLiQFLOW 675 VF** should be determined for each system using a loading ladder study. A loading level between 0.2-2.0 % is recommended.

**CLiQFLOW 675 VF** shows excellent compatibility with most kind of aqueous binders us used for decorative applications.



**CLiQFLOW 675 VF** should be stored in a cool dry place above 5°C. It is suggested to stir the product before use.

For information on health and safety information please consult the Material Safety Data Sheet

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This information is based to best of our knowledge and on test results obtained in our laboratory. It is given in good faith and should only regard as recommendations. No warranty is given and it is advised to all users to evaluate the products carefully for their intended use. Please consider also all further information, labels, and especially the safety data sheet! For further questions, technical service and samples, please feel free to contact us.

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