

UNIQ[®] VIS 812 S

UNIQ[®] VIS 812 S is a liquid rheology additive for solvent-borne coating systems to increase the rheological effectiveness of pyrogenic fumed silica. Incorporation of the fumed silica is made easier, separation or prevented, and the thixotropic behavior increased or stabilized.

Special Features

- Solvent-borne, Solvent free, UV applications
- Increase the rheological effectiveness of pyrogenic fumed silica
- Increase anti-sagging
- Improve leveling and air release

Product Specification

Active ingredients	50 %
Solvent	PMA
Density 20°C	1.06 g/cm ³
Color	Max.14
Appearance	Brownish clear liquid

Packaging

- 25 kg
- 180 kg

Application

Epoxy system	■
PU system	■
Acrylic system	■
PE system	■
UV coating	■

highly recommended ■
recommended □

Addition levels

- 20-40% additive (as supplied) based on the pyrogenic fumed silica.

Shelf life

UNIQ[®] VIS 812 S should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture. The appearance may be slightly turbid during storage, used directly or after heating, this will not affect the product performance.