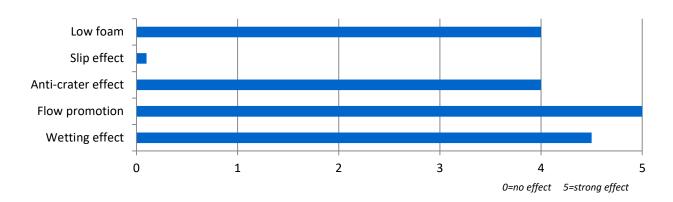
UNIQ®FLOW 352 W



Water based hyper-branched polymeric wetting and leveling agent



UNIQ®FLOW 352W is a non-ionic hyper-branched polymeric wetting and leveling agent which is effective in a wide variety of emulsion resins. It has excellent substrate wetting performance and improves the paint's leveling. It doesn't stabilize foam, even shows good defoaming property. Due to good compatibility with all kind of resins UNIQ®FLOW **352W** doesn't show negative effects to coating performances such as gloss, anti-corrosion and intercoat adhesion.

Special Features

- Predominantly suited for water based system
- Hyper-branched polymer
- Silicon free, no effect on inter layer adhesion
- **Excellent leveling**
- Good anti-crater performance
- Good substrate wetting
- Good defoaming property
- High temperature resistant
- Solvent free

Application

Architectural coatings	
Wood and furniture coatings	
Automotive and refinish coatings	
Can/coil coatings	
Protective coatings	
Industrial coatings	

highly recommended ■

recommended 🗖

Product Specification

Active ingredients Density 20°C Appearance

100 % 0.96 g/cm³ **Colorless Transparent** Liquid

Addition levels

Based on total formulation: 0.1 - 1.0 %

Packaging

- 22 kg
- 180 kg

Shelf life

UNIQ®FOAM, UNIQ®FLOW, UNIQ®WET, UNIQ®SPERSE, UNIQ®LIGHT, UNIQ®COLOR, UNIQ®MICA, UNIQ®CURE, UNIQ®JET

Tel: +49 5921 853 7428

This information is given to the best of our knowledge. Because of the multitude of formulations, production and applic conditions, all the above mentioned statements have to be adjusted to the circumstances of the processor.

UNIQ[®]FLOW 352W should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 3 years from the date of manufacture.

UNIQCHEM (UK) CO., LTD

www.uniqchem.com Info@uniqchem.com