

## SCHWEGO® foam 6375

Defoamer for water-based and solvent borne coating systems, silicone-free

**Chemical base:** Polymer in solvents mixture

**Properties:** SCHWEGO<sup>®</sup> foam 6375 is a product with interfacial activity which

suppresses the formation of entrapped air in coatings and printing inks, i.e. air bubbles are destroyed before the film dries. Cratering is prevented

and levelling is promoted.

**Applications:** SCHWEGO® foam 6375 shows good defoaming action in solvent borne

coating systems:

NC-systems and NC-combinations

· AC- and epoxy-systems

• PU and air drying acrylic systems

**SCHWEGO**® foam 6375 has very good defoaming effect in water-based coating systems based on the following binders:

Long oil alkyds

Medium oil alkyds

Acrylate/medium oil alkyds

Acrylate/long oil alkyds

Epoxides

**Technical data:** Appearance : clear yellow liquid

(Guide values) Density (ISO 2811-1): 0.85 g/cm<sup>3</sup>

Flash point (ISO 1523) : 41 °C Active matter : 100 %

Processing: SCHWEGO® foam 6375 should be incorporated at the beginning of

production. Post addition is possible, if **SCHWEGO**<sup>®</sup> foam 6375 is homogeneously distributed. Optimal is an addition before grinding of the pigments. The dosage is 0.05-0.5 %, calculated on total formulation and

is depending on system. Predilution with one of the solvents of the

formulation is advisable.

Storage: Stir SCHWEGO® foam 6375 up before use. Keep it in a cool, well-

ventilated place. Subject to appropriate storage, the described properties of **SCHWEGO®** foam 6375 remain stable for at least 2 years, provided

the original container is closed after use.

Packaging: 50 kg / 175 kg drum

The above information is based on our current knowledge and experience. No binding assurance in respect of certain properties or suitability for certain applications must be read into our information. Patent rights and other proprietary rights must be observed if necessary. Further safety instructions please learn from our material safety data sheet. 08/2020