

## SCHWEGO<sup>®</sup> wett 6267

Wetting and dispersing additive for solvent borne and water based coating systems, anionic, biodegradable, VOC-free

**Chemical base:** Organic phosphoric acid ester

**Properties:** **SCHWEGO<sup>®</sup> wett 6267** is an universal wetting and dispersing additive for solvent borne, water based, solvent free and resin free systems. **SCHWEGO<sup>®</sup> wett 6267** is suitable for the dispersion of organic and inorganic pigments as well as pigment concentrates.

**Characteristics:**

- Reduction of dispersion time
- Improvement of colour strength
- Reduction of settling
- Gloss increase
- Reduction of floatation
- Improvement of levelling
- Excellent compatibility

**Applications:** **SCHWEGO<sup>®</sup> wett 6267** is especially suitable for enamels and industrial-, wood-, furniture coatings and pigment preparations. The application in pigment preparations is recommended.

**Technical data:**  
(Guide values)

Appearance	:	clear, light yellowish liquid
Density (ISO 2811-1)	:	1.05 g/cm <sup>3</sup>
Flash point (ISO 1523)	:	> 100 °C
Non volatile content (ISO 3251)	:	100 %

**Processing:** **SCHWEGO<sup>®</sup> wett 6267** is added to the pigments and fillers. The amount of addition is 1.0 - 5.0 % for inorganic pigments, and 10.0 - 30.0 % for organic pigments, calculated on the pigment content. In case of carbon black 50.0 % or more are required.

**Storage:** Stir **SCHWEGO<sup>®</sup> wett 6267** up before use. Keep it in a cool, well-ventilated place. Subject to appropriate storage, the described properties of **SCHWEGO<sup>®</sup> wett 6267** remain stable for at least 24 months, provided the original container is closed after use.

**Packaging:** 50 kg / 120 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. 03/2019