SCHWEGO® 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® wett 6267** is an universal wetting and dispersing additive for solvent borne, water based, solvent free and resin free systems. **SCHWEGO® 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® 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/cm³
Flash point (ISO 1523)	:	> 100 °C
Non volatile content (ISO 3251)	:	100 %

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

Packaging: 50 kg / 120 kg drum

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