

SCHWEGO® wett 8083

Polymeric wetting and dispersing additive for solvent borne coating systems | biodegradable

Chemical base Polymer in solvents mixture

Properties SCHWEGO® wett 8083 is a polymeric dispersing and wetting additive suitable for

organic and inorganic pigments. It improves wetting, shortens the dispersion process and prevents flocculation and sedimentation of pigments. Further, SCHWEGO® wett 8083 increases colour and prevents changes of colour tone.

Applications SCHWEGO® wett 8083 is virtually suitable for all solvent based industrial finishes.

It is especially suitable for flexo graphic inks.

Technical data Appearance clear, yellow liquid

(Guide values) Density (ISO 2811-1) 0.95 g/cm³

Flash point (ISO 1523) 77 °C Non volatile content (ISO 3251) 22 %

Solvent glycol ether

Processing SCHWEGO® wett 8083 should be added at the beginning of the production. The

dosage for inorganic pigments is 2.0 – 7.0 %, for organic pigments 10.0 - 65.0 %

depending on type of pigment, calculated on pigment content.

Storage Stir SCHWEGO® wett 8083 up before use. Keep it in a cool, well-ventilated place.

Subject to appropriate storage, the described properties of SCHWEGO® wett 8083

remain stable for at least 2 years, provided the container is closed after use.

Packaging 50 kg drum | 200 kg drum

