

## SCHWEGO® flow 8060

Levelling additive for solvent borne coating systems | silicone free

**Chemical base** Etherified melamine-formaldehyde resin in a mixture of solvents

**Properties** SCHWEGO® flow 8060 is a surface active additive, which can eliminate levelling

problems in solvent containing paint systems. In consequence of the increased smoothness of the surface SCHWEGO® flow 8060 frequently also improves the gloss. In many cases the use of SCHWEGO® flow 8060 also eliminates floatation

problems.

**Applications** SCHWEGO® flow 8060 is used in solvent borne or solvent free coating systems.

SCHWEGO® flow 8060 is effective in nearly all binder systems and it is not

suitable for water-based coating materials.

Technical data Appearance colourless to light yellowish liquid

(Guide values) Density (ISO 2811-1) 0.91 g/cm<sup>3</sup>

Flash point (ISO 1523) 23 °C

**Processing** The dosage of **SCHWEGO® flow 8060** is 0.1 – 0.5 %, calculated on total system.

SCHWEGO® flow 8060 should be added at the beginning of the production process.

Post addition is possible, provided SCHWEGO® flow 8060 is homogeneously

distributed.

Storage Do not store SCHWEGO® flow 8060 at temperatures above 40° C. Stir it up before

use. Keep it in a cool, well-ventilated place.

Subject to appropriate storage, the described properties of **SCHWEGO®** flow 8060 remain stable for at least 2 years, provided the original container is closed after

use.

Packaging 180 kg drum

