

## SCHWEGO<sup>®</sup> flow 8060

Levelling additive for solvent borne coating systems, silicone free

<b>Chemical base:</b>	Etherified melamine-formaldehyde resin in a mixture of solvents		
<b>Properties:</b>	<b>SCHWEGO<sup>®</sup> flow 8060</b> is a surface active additive, which can eliminate levelling problems in solvent containing paint systems. In consequence of the increased smoothness of the surface <b>SCHWEGO<sup>®</sup> flow 8060</b> frequently also improves the gloss. In many cases the use of <b>SCHWEGO<sup>®</sup> flow 8060</b> also eliminates floatation problems.		
<b>Applications:</b>	<b>SCHWEGO<sup>®</sup> flow 8060</b> is used in solvent borne or solvent free coating systems. <b>SCHWEGO<sup>®</sup> flow 8060</b> is effective in nearly all binder systems and it is not suitable for water-based coating materials.		
<b>Technical data:</b> (Guide values)	Appearance	:	colourless to light yellowish liquid
	Density (ISO 2811-1)	:	0.91 g/cm <sup>3</sup>
	Flash point (ISO 1523)	:	23 °C
<b>Processing:</b>	The dosage of <b>SCHWEGO<sup>®</sup> flow 8060</b> is 0.1 – 0.5 %, calculated on total system. <b>SCHWEGO<sup>®</sup> flow 8060</b> should be added at the beginning of the production process. Post addition is possible, provided <b>SCHWEGO<sup>®</sup> flow 8060</b> is homogeneously distributed.		
<b>Storage:</b>	Do not store <b>SCHWEGO<sup>®</sup> flow 8060</b> 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 <b>SCHWEGO<sup>®</sup> flow 8060</b> remain stable for at least 2 years, provided the original container is closed after use.		
<b>Packaging:</b>	180 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