WETT AGENT

Wetting and dispersing additive for solvent borne coating systems, biodegradable

Chemical base: Modified phenol derivative with ethyl methyl ketoxime in solvent mixture

Properties: **WETT AGENT** controls the stability of the coating system at the pigment/binder interface. **WETT AGENT** facilitates the formation of primary particles during the dispersion process and prevents re-agglomeration. Thus dispersion process is improved, the colouring power is improved and hard settlement is prevented.

Applications: **WETT AGENT** is intended for use in all solvent borne air drying, stoving and 2K- systems. It is compatible with the following binders:

- acrylic resins
- alkyd resins
- bitumen
- chlorinated rubber
- epoxy esters
- epoxy resins
- nitrocellulose
- polyurethane
- PVC mixed polymers

Technical data: *(Guide values)*

Appearance		:	clear dark brown liquid
Density	(ISO 2811-1)	:	1.00 g/cm³
Flash point	(ISO 1523)	:	38 °C
Non volatile content	(ISO 3251)	:	84.5 %
Solvent		:	iso-alkanes

Processing: **WETT AGENT** should be added to the mill base in order to get optimum use of its wetting properties. The quantity to be added is 0.5 – 1.5 %, calculated on total formulation.

Storage: Keep **WETT AGENT** in a cool, well-ventilated place. Occasionally, slight sediment is formed. There is no need to stir up the sediment. **WETT AGENT** contains a natural raw material, which can lead to variations of the color tone. In both cases the quality is not adversely affected.

Subject to appropriate storage, the described properties of **WETT AGENT** remain stable for at least 2 years, provided the original container is closed after use.

Packaging: 50 kg / 200 kg drum

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