



## **Technical Leaflet**

# WorléeAdd 2700

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### **Cobalt-Free Primary Drier for Aqueous Alkyd Systems**

Provides fast surface drying, good through drying and hardness development.

#### Technical Data:

Appearance	clear, brownish liquid
Chemical composition	metal complex, cobalt free
Active substance	12%

#### **Recommended Uses:**

W'Add 2700 is a cobalt-free primary drier for aqueous alkyd systems. It provides fast surface drying as well as good through drying and hardness development.

In many cases, a quite low dosage of W'Add 2700 is sufficient, which leads to less yellowing, better outdoor resistance and enhanced in-can stability (viscosity).

Stir well before use.

Typical use level is 0.1 - 1.0% on resin solids.

#### Incorporation:

W'Add 2700 may be added at any stage of the production process after grinding. Post addition is also possible.

Under- and overdosing of driers may result in drying problems. Optimal use levels for specific formulations should be evaluated by laboratory tests. If assistance is needed, please contact your Worlée representative.

#### Handling and Storage:

Store in a dry and cool place and keep containers tightly closed. Shelf life in unopened packages is at least 6 months. The store conditions should be between 5 °C and 30° C. At longer storage the product can tend to form slight sedimentation.

The above declarations serve for information purposes only. In particular, they shall not be relevant to define binding specifications for any orders. With respect to any order, the specifications shall be governed by the provisions of the sales contract to be concluded between the parties (e.g. the "product specification").

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