

## 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.