



Ativador WBC T700

Ativador WBC T700 is a drying retarder for use on all water-based paint systems with 1K and 2K. **Ativador WBC T700** enables control of spray and mist, improves flow properties of paint finishes in large areas (for example: commercial vehicles) or by raising the ambient temperature. More than that, the addition of **Ativador WBC T700** will improve the adhesion of coatings applied to plastics. Contains volatile organic compounds (VOCs). Free of glycols, heavy metals and alkylphenol ethoxylates (APEO).

Use and Specifications:

Ativador WBC T700 can be used both in blending and instead of the solvent normally used to control the desired viscosity. Within each painting system, the greater the amount of **Ativador WBC T700** added, the longer the drying time. The delay of the initial drying (spray and mist reduction) is more noticeable than the drying delay through the film. Usually the addition of **Ativador WBC T700** instead of the solvent normally used to control the viscosity will double the initial drying time.

Observations:

In volatile organic compounds (VOCs) – the value will increase as a result of the addition of the **Ativador WBC T700**.

This technical data sheet is merely of an advisory nature, based on current technical know-how, for guidance, and may be changed without prior notice. As the conditions of application are beyond our control, the company cannot under any circumstances be held responsible for the obtained final results in its use.