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#### **ASTRA WA 803**

Wetting agent

#### **Description**

ASTRA WA 803 is a polyether modified polysiloxane. It could greatly decrease the surface tension of the system and provide strong wetting ability without negative influence on the recoatability. It is suitable for water-borne, solvent-borne and UV curable systems.

## **Physical and Chemical properties**

**Ingredient:** Polyether modified polysiloxane **Appearance:** Light yellow transparent liquid

Active part: 100%

## **Speciality**

Leveling	Wetting	Recoatability	Compatibility	Sliding	Low Foam Stabilization	Anti- craters	Anti- blocking
••••	••••	••••	••••	•	•••	••••	•

•••• Good • Bad

## **Application System and Dosage**

ASTRA WA 803 is suitable for water-borne wood paints, industrial water-borne coatings and UV curable coating systems and printing inks with pH value 6 - 8.

Usually, the recommended dosage of the additive is around 0.1 - 1% upon total formulation.

ASTRA WA 803 could be introduced at any stage during the manufacture.

# **Package**

25kg metal pail.

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