

This product was previously marketed as **ADDITOL® VXW 4934**. All specifications, formulations, and performance characteristics remain unchanged.

### TYPE

Additive for the regulation of rheological properties of water-dilutable paints

### PRODUCT DATA

#### Determined per batch:

#### Colour / Appearance VLN 250

colour	pale yellow
appearance	opaque

#### pH-Value DIN ISO 976

pH-value	8,0 - 9,5
(10 %)	

#### Non-Volatile Matter DIN EN ISO 3251

non-volatile matter	[%]	34 - 36
(1 h; 125 °C; 2 g)		

#### Not continually determined:

#### Density (Liquids) DIN EN ISO 2811-2

density	[g/cm³]	0,98
approx.		
(20 °C)		

#### Flash Point (Pensky-Martens) DIN EN ISO 2719

flash point	[°C]	> 100
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### SUGGESTED USES

Additive for water-dilutable paints for the prevention of pigment settling, for the improvement of edge crawling at dipping application and for increase of sagging limit at spray application. Please note, that paints with the ADDITOL® VXW 4934 RHEO additive with a too high content of non watery solvents (about > 10 %) tend to irreversible thickening.

Dosage: 1 - 10 % on binder, 100 %.

### STORAGE

At temperatures up to 25 °C storage stability packed in original containers amounts to at least 365 days.

ADDITOL® VXW 4934 RHEO additive is sensitive to frost. The product is damaged by freezing and cannot be processed any more. Therefore, ADDITOL® VXW 4934 RHEO must be stored frostfree.

**Lowest storage temperature: + 1 °C**

