

Makrovil VVE 500

Provisional Data Sheet

- ◆ Terpolymeric polymer emulsion based on vinyl acetate and VEOVA 10

Fields of Application: **Architectural Coatings**

- ◆ Binder for emulsion paints and plasters

Characteristics:

- ◆ excellent flexibility
- ◆ good water resistance

Appearance	:	milky-white emulsion
Solid Contents * (DIN EN ISO 3251)	:	49 – 51 %
Viscosity * at 25°C (DIN 53019-1) (Anton Paar RheolabQC; MS: CC27; D=9.24 s ⁻¹)	:	1500 - 3500 mPa·s
pH Value * (DIN ISO 976)	:	4.5 – 5.5
MFTT (DIN ISO 2115)	:	appr. 0°C
Glass Temperature (DSC) (DIN 51007)	:	appr. + 6°C
Protective Colloid	:	surfactants and polyvinylalcohol
Ionicity	:	anionic
Freeze/Thaw Stability	:	unstable
2020-07-21		
* Specification values listed in our certificate of analysis		

Please turn

Makrovil VVE 500

Provisional Data Sheet

Starting point formulation:

Nr. 84 base coating for chipboard
Nr. 87 base coating for chipboard
Nr. 130 base coating for chipboard

This data sheet is for your advice and information. Indulor disclaims any liability incurred with the use of these data or suggestions.