

# Makrovil D 343

- ◆ Styrene-acrylic copolymer emulsion

## Fields of Application:    **Architectural Coatings**

- ◆ Binder for emulsion paints and plasters
- ◆ Binder for concrete coatings
- ◆ Binder for lutes and filling compounds
- ◆ Raw material for building adhesives

## Characteristics:

- ◆ very good water and alkali resistance
- ◆ excellent flexibility
- ◆ very good pigment wetting power

<b>Appearance</b>	:	white emulsion	
<b>Solid Contents</b> * (DIN EN ISO 3251)	:	49 - 51 %	
<b>Viscosity</b> * at 25°C (DIN 53019-1) (Anton Paar Rheolab QC; MS: CC27; D= 180 s <sup>-1</sup> )	:	190 - 390 mPa·s	I
<b>pH Value</b> * (DIN ISO 976)	:	8.0 – 9.0	
<b>MFFT</b> (DIN ISO 2115)	:	appr. + 8°C	
<b>Protective Colloid</b>	:	surfactants	
<b>Ionicity</b>	:	anionic	
<b>Freeze/Thaw Stability</b>	:	unstable	
			2020-07-22
* Specification values listed in our certificate of analysis			

**please turn**

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## Starting Formulations:

No. 64 tile adhesive  
No. 65 elastic facade paint

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