

Makrovil D 7438

- ◆ Self-crosslinking acrylic polymer emulsion

Fields of Application: **Fiberglass Fabric and Textile Finishing**

- ◆ Binder for hardening of fiberglass fabrics
- ◆ Binder for finishing and impregnating of textiles
- ◆ Binder for hardening of fiber fleeces

Characteristics:

- ◆ good alkali resistance (if completely cross-linked)

Appearance	:	white emulsion	
Solid Contents * (DIN EN ISO 3251)	:	49 – 51 %	
Viscosity at 25°C (DIN 53019-1) (Anton Paar Rheolab QC; MS: CC 27; D = 180 s ⁻¹)	:	< 150 mPa·s	I
pH Value * (DIN ISO 976)	:	3.0 – 6.0	
MFFT (DIN ISO 2115)	:	appr. +16°C	
Protective Colloid	:	surfactants	
Ionicity	:	anionic	
Freeze/Thaw Stability	:	unstable	
			2020-05-28
* Specification values listed in our certificate of analysis			

please turn

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Remarks:

Completely cross-linked at appr. 140°C the film is unsoluble in water and most organic solvents.

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