

Makrovil D 8640

Provisional Data Sheet

- ◆ Emulsion polymer based on styrene and acrylates

Fields of Application: Architectural Coatings

- ◆ binder for emulsion paints and plasters
- ◆ binder for fillers
- ◆ binder for tile adhesives

Characteristics:

- ◆ high water resistance
- ◆ tack-free film

| | | | |
|--|---|-----------------|------------|
| Appearance | : | white emulsion | |
| Solid contents* (DIN EN ISO 3251) | : | 49 – 51 % | |
| Viscosity * at 25°C (DIN 53019-1) (Anton Paar Rheolab QC; MS: CC27; D = 180s ⁻¹) | : | 400 - 580 mPa·s | I |
| pH Value * (DIN ISO 976) | : | 7.5 - 8.5 | |
| MFFT (DIN ISO 2115) | : | + 16°C | |
| Protective Colloid | : | surfactants | |
| Ionicity | : | anionic | |
| Freeze/Thaw Stability | : | unstable | |
| | | | 2020-07-22 |
| * Specification values listed in our certificate of analysis | | | |

please turn

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Starting Formulations:

- No. 67 Tile adhesive
- No. 68 Knife filler on wood
- No. 69 Plaster, 2mm, scratch structure
- No. 70 Mat facade paint
- No. 71 Interior emulsion paint, wash-proof

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