<table>
<thead>
<tr>
<th><strong>DESCRIPTION</strong></th>
<th>interior decorative waterborne wall and ceiling paint based on a copolymer binder with good opacity and whiteness</th>
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</table>
| **PRINCIPAL CHARACTERISTICS** | - for interior finishing  
- unsaponifiable  
- moisture vapour permeable  
- good hiding power  
- good adhesion properties  
- good flow and drying properties  
- easy to apply  
- conforms to Environmental Specifications |
| **COLOUR AND GLOSS** | White - flat |
| **BASIC DATA AT 20 °C** |  
| Mass density | approx. 1.56g/cm³ |
| Solids content | approx. 37% ± 2% by volume |
| Recommended dry film | approx. 30μm |
| Theoretical spreading rate | approx. 12 m²/ltr @ 30μm |
| depending on the nature and condition of the substrate and the application method employed |
| Touch dry after | approx. 30 minutes |
| Overcoating interval | min. 2 hours  
max. no limitation |
| Shelf life (cool, dry place) | 12 months |
| Flashpoint | above 65 °C |
| Available pack size | 3 ltr and 10 ltr |
| **RECOMMENDED SUBSTRATE CONDITIONS** |  
| new primed substrates | - dry and clean primed concrete, cement render, plaster, gypsum and gypsum board  
- abrading is recommended before and between applications.  
- dirt, dust and other surface contamination must be removed prior to application of finishing coats. |

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### RECOMMENDED SUBSTRATE CONDITIONS
- Previously painted substrates
  - Free from defective or poorly adhering paint films
  - Wash intact or remaining paint films with a 3% ammonia solution
  - Not recommended over glossy or solvent borne paint types.
  - Bare and repaired areas should be spot primed prior to application

### SYSTEM SPECIFICATION
- **Recommended primer**: 0805 Sigma Masonry Primer*
- **Recommended filler**: 0864 Aquafil Wallfiller Fine*
  *Alternate primer 0852, alternate filler 0803
- **Recommended finish**: Applied in two coats @ 30μm dft per coat

### INSTRUCTIONS FOR USE
#### BRUSH AND ROLLER
- **Recommended thinner**: Sweet water
- **Volume of thinner**: Approx. 5 - 10%

#### AIRLESS SPRAY
- **Recommended thinner**: Sweet water
- **Volume of thinner**: Approx. 5 - 10%
- **Nozzle orifice**: Approx. 0.46 - 0.53 mm (0.018 - 0.021 inch)
- **Nozzle pressure**: 160 bar (approx. 2300 p.s.i.)

### SAFETY PRECAUTIONS
- See safety sheets 1570 and 1571 for information on LEL and TLV values

### ENVIRONMENTAL
- Conforms to Environmental Specification

### REFERENCES
- Explanation to product data sheets on information sheet 1551

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