

## RM 1035

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### Description

ACRYLIC POLYMER IN WATER DISPERSION

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### Specifications

<i>Appearance</i>	<i>white emulsion</i>
<i>Total solids (%)</i>	<i>30</i>
<i>pH</i>	<i>3,0-3,8</i>

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### Employment Fiel

*RM-1035 is an acrylic emulsion polymer having free carboxilic acid group designed as thickening agent for base coat formulation with alcaline pH.  
It's thikening efficiencies is influenced by pH of the formulation that ideally shoul be above 8,0 .  
The product is normally diluted in water and added slowly under good agitation.*