ALDEPOL
Vinyl acetate

		VAA 22	VAA 28
Solid content	[%]	50 ± 1	50 ± 1
MFFT	[°C]	Ca. 10	Ca. 2
pH-value		4,0 – 5,0	4,0 – 5,0
Viscosity[1)]	[mPas]	3000 - 5000	3000 - 6000
Density	[g/cm³]	1,05 ± 0,02	1,05 ± 0,02
Medium particle size	[nm]	Ca. 500	Ca. 500

Application			
Solvent-free systems			**
Paints free of preservatives		**	**
Interior paints		**	
Exterior paints		**	**
High and satin-gloss paints		**	**
Tinting paints			
Silicon paints and plasters			
Silicate paints and plasters		**	**
Synthetic resin plasters			
Colored stone plasters			
Roof coatings			
Floor coatings			
Water-based varnishes		**	**
Adhesives		*	*
Wood coatings			
Primers		**	**

[1)] Brookfield Viskosimeter 20 RPM

* especially suitable
** conditionally suitable

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This data corresponds to our present state of knowledge. It results From tests in our research laboratories and is intended to provide information on our products and their application possibilities. This does not represent a guarantee or bind assurance of certain characteristics of products or their suitability for certain applications. Any existing patent rights must be observed. Our "General Terms of Business" apply.
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