

Vinyl acetates

Name	Properties
ALBERDINGK® VA 294	pH-value : 4.0 - 5.0 Viscosity (Brookfield RVT): 2,500 - 6,000 mPas Solids content: 51.0 - 53.0 Minimum film forming temperature (MFFT): 7 °C Applications: Peelable coatings Applications: Building & Construction > Fascade paints Applications: Building & Construction
ALBERDINGK® VVD 244	pH-value : 5.0 - 7.0 Viscosity (Brookfield RVT): 3,000 - 6,000 mPas Solids content: 51.0 - 53.0 Minimum film forming temperature (MFFT): 3 °C Applications: Fire protection Applications: Peelable coatings Applications: Building & Construction > Fascade paints Applications: Building & Construction
ALBERDINGK® VVD 245 VP	pH-value : 5.0 - 7.0 Viscosity (Brookfield RVT): 3,000 - 6,000 mPas Solids content: 51.0 - 53.0 Minimum film forming temperature (MFFT): 12 °C Applications: Fire protection Applications: Peelable coatings Applications: Building & Construction > Fascade paints Applications: Building & Construction