Answers for waterborne coatings & adhesives





Characteristics:	Aqueous, aliphatic polyurethane dispersion based on polyether.	
Supplied as:	35% in water	
Physical characteristics:	Appearance	Translucence
	Non-volatile constituent	35±1 %
	PH value	7.0 - 9.5
	Viscosity	≤500 mPa s
	Mean particle size	≤100 nm
	Cosolvent DMM	6%
	Heat-resistance temperature	>140°C
	Shear stability	good
	Dry/touch	≪30min
	Dry/through	≪60min
	Yellowing resistance	non- yellowing
Storage:	The dispersion should be stored in a frost-free place in tightly sealed containers. It contains no preservative.	
Application:	The product has excellent temperature resistance, good peeling performance after adding the stripping agent. Suitable for heat transfer coating in packaging and other industries, etc.	

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