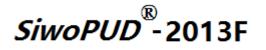
Answers for waterborne coatings & adhesives





Characteristics:	Aqueous, aliphatic polyurethane dispersion based on polycarbonate and polyester.	
Supplied as:	45% in water	
Physical characteristics:	Appearance Non-volatile constituent PH value Viscosity NMP, NEP, DMAC Elongation Tensile strength 100% Modulus Shear stability Dry Yellowing resistance	Translucence-white 45±1 % 7.0 - 9.0 ≤500mPa s Free 1000-1100% 35.5Mpa 1.7Mpa good Fast non- yellowing
Storage:	The dispersion should be stored in a frost-free place in tightly sealed containers. It contains no preservative.	
Application:	The coating is relatively soft, and good flexibility. It has excellent integrated performance. Its coating exhibits excellent adhesion, abrasion resistance, UV and weathering resistance, excellent water resistance and waterproof performance. It is widely used in many industries such as elastic coatings, textile, synthetic leather, fabric printing.	

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