



The Chemical Company

Water based Adhesive

SA-2064 Water based positioning adhesive for fiberglass mesh

DESCRIPTION	High adhesive force acrylic emulsion is designed for fiberglass mesh manufactural process. It has excellent positioning functions and improves the stiffness and lifetime of fiberglass mesh. Good water resistant, fast drying speed, excellent anti stripping performance.	
ТҮРЕ	Self-crosslinking acrylic polymer dispersion	
KEY FEATURES	 APEO free Fast drying speed Excellent positioning function Excellent anti stripping performance Excellent bonding strength with fiberglass Improve the stiffness and lifetime of fiberglass mesh 	
TYPICAL PROPERTIES	Appearance pH Solid content Charge Viscosity (25°C) Tg (°C) Mechanical Stability Particle size (nm)	Milky white liquid 7.5-9.0 35±1% Anionic 300-800cP 45 Very good ~200
APPLICATION	 Fiberglass adheisve/glue Fiberglass grid cloth/fiberglass mesh production etc. 	
STORAGE AND HANDLING	 Available in 200 kg/ barrel or 25 kg/ barrel Store products in tightly closed original containers at 5-40°C Shelf life: 6-9 months from delivery date According to non-dangerous goods transport 	

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