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ITEM NO.	MAIN COMPONENT	FORM	SOLID CONTENT (%)	VISCOSITY (CPS)	РН	M. F. T. (°C)	MAIN USES	SPECIAL FEATURES
AT-45-2	Self-Crosslinking Acrylic Resin	White Emulsion	45±1	<300	7~9	26	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water, Solvent Resistance and Mechanical Stability
AT-45U	Self-Crosslinking Acrylic Resin	White Emulsion	45±1	<100	2~3	39	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water, Solvent Resistance and Mechanical Stability
AT-40	Self-Crosslinking Acrylic Resin	White Emulsion	40±1	<100	7~9	26	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water, Solvent Resistance and Mechanical Stability
AT-40-2	Self-Crosslinking Acrylic Resin	White Emulsion	40±1	<100	7~9	25	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water, Solvent Resistance and Mechanical Stability
AT-40-2H	Self-Crosslinking Acrylic Resin	White Emulsion	40±1	<100	7~9	30	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water, Solvent Resistance and Mechanical Stability
ST-40-2	Self-Crosslinking Styrene-Acrylic Copolymer	White Emulsion	40±1	<100	7~9	32	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water Resistance and Mechanical Stability
ST-40-2H	Self-Crosslinking Styrene-Acrylic Copolymer	White Emulsion	40±1	<100	7~9	36	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water Resistance and Mechanical Stability
ST-40UF	Self-Crosslinking Styrene-Acrylic Copolymer	White Emulsion	40±1	<100	7~9	46	Binder for Hard Type Non-Woven Fabrics, Suitable for Spray and Dipping	Excellent Water Resistance and Mechanical Stability
M-19	Self-Crosslinking Acrylic Resin	White Emulsion	40±1	<100	5~7	18	Binder for Semi-Hard Type Non-Woven Fabrics	Excellent Solvent Resistance and Mechanical Stability
A-45U	Self-Crosslinking Styrene-Acrylic Copolymer	White Emulsion	45±1	<100	2~3	0	Binder for Semi-Hard Type Non-Woven Fabrics	Low pH Value, Excellent Water, Solvent Resistance and Mechanical Stability
A-410	Self-Crosslinking Acrylic Resin	White Emulsion	45±1	<500	4~6	<0	Binder for Soft Non-Woven Fabrics	Flexible and Elastic, Excellent Water Resistance and Mechanical Stability
A-404	Self-Crosslinking Acrylic Resin	Yellow Wish Transparent Emulsion	40±1	400±200	5~6	<0	Binder for Soft Non-Woven Fabrics	Flexible and Elastic, Excellent Water Resistance and Mechanical Stability
A-425	Self-Crosslinking Acrylic Resin	Yellow Wish Transparent Emulsion	40±1	800±200	5~6	<0	Binder for Soft Non-Woven Fabrics	Flexible and Elastic, Excellent Water Resistance and Mechanical Stability
ST-404U	Self-Crosslinking Styrene-Acrylic Copolymer	White Emulsion	40±1	<100	5~6	<0	Binder for Soft Non-Woven Fabrics	Flexible and Elastic, Excellent Water Resistance and Mechanical Stability

ITEM NO.	MAIN COMPONENT	FORM	SOLID CONTENT (%)	VISCOSITY (CPS)	РН	M. F. T. (°C)	MAIN USES	SPECIAL FEATURES
ST-330F	Self-Crosslinking Styrene-Acrylic Copolymer	Transparent Emulsion	40±1	800±150	6~8	<0	Binder for Soft Non-Woven Fabrics	Flexible and Elastic, Excellent Water Resistance and Mechanical Stability
A-420H	Self-Crosslinking Acrylic Resin	White Emulsion	40±1	<100	7~8	10		Excellent Chemical Stability and Electrolyte Resistance
A-420	Self-Crosslinking Acrylic Resin	White Emulsion	40±1	<100	7~8	<0	Binder for Soft Non-Woven Artificial Leather Lining	Excellent Chemical Stability and Electrolyte Resistance
MC-11	Styrene Resin	White Emulsion	45±1	<200	7~9	90		Will Has Tack When Dipping with Toluene, Super Hard and Good Moulding Nature
MC-12T	Reactant Styrene Acrylic Copolymer	Yellow Wish Transparent Emulsion	40±1	<100	7~9	56	I Binder for Shoe Insole	Will Has Tack When Dipping with Toluene, Super Hard and Good Moulding Nature
MC-12NT	Reactant Styrene Acrylic Copolymer	Yellow Wish Transparent Emulsion	45±1	<300	7~9	52		No Tack When Dipping with Toluene, Super Hard and Good Moulding Nature