

ITEM NO.	MAIN COMPONENT	FORM	SOLID CONTENT (%)	VISCOSITY (CPS)	PH	M. F. T. (°C)	MAIN USES	SPECIAL FEATURES
F-325	Self-Crosslinking Acrylic Resin	Slightly Yellowish Transparent Emulsion	25±1	2000 ±200	6~6.5	< 0	Flocking Binder for Fabrics and General Use	Alkali Thickening Type, Excellent Flexibility and Super Thickening Properties
F-1075	Self-Crosslinking Acrylic Resin	Slightly Yellowish Transparent Emulsion	30±1	<100	5~7	< 0	Flocking Binder for Fabrics and General Use	Alkali Thickening Type, Excellent Flexibility and Thickening Properties
F-348	Self-Crosslinking Acrylic Resin	Slightly Yellowish Transparent Emulsion	35±1	<500	4~6	< 0	Flocking Binder for Fabrics and General Use	Alkali Thickening Type, Excellent Flexibility and Thickening Properties
F-341	Self-Crosslinking Acrylic Resin	Slightly Yellowish Transparent Emulsion	40±1	1000 ±500	4~6	<0	Adhesion for Fabric to Fabric, Flocking Binder for PVC Sheet	Good Adhesion, Anti-migration of Plasticizer
F-342	Self-Crosslinking Acrylic Resin	Slightly Yellowish Transparent Emulsion	42±1	<200	5~6	< 0	Flocking Binder for Fabrics	Alkali Thickening Type, Excellent Flexibility Bonding Strength and Thickening Properties
F-380	Self-Crosslinking Acrylic Resin	White Emulsion	40±1	8000 ±2000	4~6	< 0	Flocking Binder for Fabrics	Alkali Thickening Type, Excellent Flexibility, Solvent and Steaming Resistance
F-1050	Self-Crosslinking Acrylic Resin	White Emulsion	45±1	1800~3000	5.5~7	< 0	Flocking Binder for Piece Printing after Flocking	Alkali Thickening Type, Excellent Flexibility Bonding Strength and Thickening Properties
F-45	Self-Crosslinking Acrylic Resin	White Emulsion	45±1	1800±200	4.5~5.5	<0	Flocking Binder for Fabrics	Alkali Thickening Type, Excellent Flexibility Bonding Strength and Thickening Resistance
FF-08	Reactant Acrylic Resin	White Emulsion	42±1	10000±2000	5~6	10	Adhesion for Fabric to Fabric, Flocking Binder for PVC Sheet	Good Adhesion and No Emulsifier
FF-95	Reactant Acrylic Resin	White Emulsion	42±1	120000±30000	4~6	10	Adhesion for Fabric to Fabric, Flocking Binder for PVC Sheet	Good Adhesion and No Emulsifier