



ADHESIVE RESINS

ITEM NO.	MAIN COMPONENT		FORM	SOLID CONTENT (%)	VISCOSITY (CPS)	PH	M. F. T. (°C)	MAIN USES	SPECIAL FEATURES
AD-750A	Styrene Copolymer	Acrylic	Yellowish Transparent Emulsion	40±1	30000±2000	4~6	13.5	Binder for Lamination of PU Sponge and Nylon Cloth	Excellent Water Resistance and Adhesion Strength
AD-750AH	Styrene Copolymer	Acrylic	Yellowish Transparent Emulsion	40±1	34000±2000	4~6	13.5	Binder for Lamination of PU Sponge and Nylon Cloth	Excellent Water Resistance and Adhesion Strength
AD-752S	Styrene Copolymer	Acrylic	Yellowish Transparent Emulsion	45±1	30000±2000	5~6	13.0	Binder for Lamination of PU Sponge and Nylon Cloth	Excellent Water Resistance and Adhesion Strength, Miscible with Polyvinyl Acetate Emulsion
AD-752S-1	Styrene Copolymer	Acrylic	Yellowish Transparent Emulsion	45±1	30000±2000	5~6	13.0	Binder for Lamination of PU Sponge and Nylon Cloth	Excellent Water Resistance and Adhesion Strength, Miscible with Polyvinyl Acetate Emulsion
AD-753	Styrene Copolymer	Acrylic	Yellowish Transparent Emulsion	43±1	20000±2000	4~6	0	Binder for Lamination of PU Sponge and Nylon Cloth	Soft Type Excellent Water Resistance and Adhesion Strength
U-50-5	Self-Crosslinking Resin	Acrylic	Yellowish Transparent Emulsion	45±1	1800±200	5~7	0	Binder for Lamination of PU Leather and Cloth	Good Softness and Excellent Adhesion
AR-400	Vinyl Acetate Copolymer	Acrylic	White Emulsion	40±1	40000±5000	2~4	7	Lamination of Aluminum For onto Paper	Excellent Water Resistance and Adhesion Strength