



## ADHESIVE RESINS

| ITEM NO.   | MAIN COMPONENT    | FORM           | SOLID CONTENT (%) | VISCOSITY (CPS) | PH  | Ti  | M. F. T. (°C) | MAIN USES  | SPECIAL FEATURES  |
|------------|-------------------|----------------|-------------------|-----------------|-----|-----|---------------|--|---|
| AC-260     | Polyvinyl Acetate | White Emulsion | 60±2              | 110,000±20,000  | 3~5 | 3.1 | 4             | For General Purpose and Wood Working                             | High Concentration, Drying Speed and Excellent Bonding Strength |
| AC-260L    | Polyvinyl Acetate | White Emulsion | 57±2              | 25,000±5,000    | 3~5 | 2.1 | 0             | For General Purpose and Wood Working                             | High Concentration, Drying Speed and Excellent Bonding Strength |
| AC-200     | Polyvinyl Acetate | White Emulsion | 50±2              | 130,000±20,000  | 3~5 | 2.9 | 7             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-200N    | Polyvinyl Acetate | White Emulsion | 50±2              | 120,000±20,000  | 3~5 | 3.3 | 10            | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-220H    | Acrylic Resin     | White Emulsion | 50±2              | 40,000±5,000    | 3~5 | 2.4 | 9             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-220     | Polyvinyl Acetate | White Emulsion | 50±2              | 30,000±5,000    | 3~5 | 2.4 | 9             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-220S    | Polyvinyl Acetate | White Emulsion | 50±2              | 8,000±2,000     | 3~5 | 1.6 | 9             | Adhesive for Face Paper of Paper Tube Making and General Purpose | Drying Speed and Excellent Bonding Strength                     |
| AC-220SE   | Polyvinyl Acetate | White Emulsion | 50±2              | 4,000±1,000     | 3~5 | 1.6 | 9             | Adhesive for Face Paper of Paper Tube Making and General Purpose | Drying Speed and Excellent Bonding Strength                     |
| AC-220SE-1 | Polyvinyl Acetate | White Emulsion | 50±2              | 4,000±1,000     | 3~5 | 1.1 | 9             | For Paper Tube Making and General Purpose                        | Drying Speed and Excellent Bonding Strength                     |
| AC-220SE-2 | Polyvinyl Acetate | White Emulsion | 50±2              | 2,500±500       | 3~5 | 1.1 | 9             | For Paper Tube Making and General Purpose                        | Drying Speed and Excellent Bonding Strength                     |
| AC-220LK   | Polyvinyl Acetate | White Emulsion | 48±2              | 25,000±3,800    | 3~5 | 2.7 | 9             | For General Purpose and Good Water Resistant                     | Excellent Bonding Strength and Storage Stability                |
| AC-245     | Polyvinyl Acetate | White Emulsion | 45±2              | 120,000±20,000  | 3~5 | 3.3 | 10            | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-240G    | Polyvinyl Acetate | White Emulsion | 40±2              | 180,000±20,000  | 3~5 | 4.1 | 7             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-240H    | Polyvinyl Acetate | White Emulsion | 40±2              | 130,000±20,000  | 3~5 | 3.2 | 7             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-240     | Polyvinyl Acetate | White Emulsion | 40±2              | 85,000±15,000   | 3~5 | 3.5 | 7             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-240L    | Polyvinyl Acetate | White Emulsion | 40±2              | 45,000±7,000    | 3~5 | 2.5 | 7             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-240LL   | Polyvinyl Acetate | White Emulsion | 40±2              | 35,000±5,000    | 3~5 | 2.1 | 7             | For General Purpose and Wood Working                             | Excellent Bonding Strength and Storage Stability                |
| AC-240SH   | Polyvinyl Acetate | White Emulsion | 40±2              | 9,000±1,000     | 3~5 | 1.4 | 9             | For Paper Tube Making and General Purpose                        | Excellent Bonding Strength and Storage Stability                |
| AC-240S    | Polyvinyl Acetate | White Emulsion | 40±2              | 4,000±1,000     | 3~5 | 1.4 | 9             | For Paper Tube Making and General Purpose                        | Excellent Bonding Strength and Storage Stability                |
| AC-240SL   | Polyvinyl Acetate | White Emulsion | 40±2              | 27,000±300      | 3~5 | 1.4 | 9             | For Paper Tube Making and General Purpose                        | Excellent Bonding Strength and Storage Stability                |

|          |                   |                |      |               |     |     |    |   |  |
|----------|-------------------|----------------|------|---------------|-----|-----|----|---|--|
| AC-240A  | Polyvinyl Acetate | White Emulsion | 40±2 | 90,000±10,000 | 6~8 | 3.2 | 17 | For General Purpose , Wood Working and Textile Sizing | Excellent Bonding Strength and Storage Stability |
| AC-240N  | Polyvinyl Acetate | White Emulsion | 42±2 | 6,000±1,000   | 3~5 | 2.0 | 7  | For Paper Tube Making and General Purpose             | Excellent Bonding Strength and Storage Stability |
| AC-240NL | Acrylic Resin     | White Emulsion | 39±2 | 3,500±5,00    | 3~5 | 2.4 | 7  | For Paper Tube Making and General Purpose             | Excellent Bonding Strength and Storage Stability |



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|------------|-------------------|----------------|-------------------|-----------------|-----|-----|---------------|--|--|
| AC-235H    | Polyvinyl Acetate | White Emulsion | 35±2              | 120,000 20000   | 3~5 | 4.1 | 6             | For General Purpose and Wood Working             | Excellent Bonding Strength and Storage Stability |
| AC-235     | Polyvinyl Acetate | White Emulsion | 35±2              | 85,000±12,000   | 3~5 | 4.6 | 6             | For General Purpose and Wood Working             | Excellent Bonding Strength and Storage Stability |
| AC-235L    | Polyvinyl Acetate | White Emulsion | 35±2              | 30,000±5,000    | 3~5 | 3.7 | 6             | For General Purpose and Wood Working             | Excellent Bonding Strength and Storage Stability |
| AC-235A    | Polyvinyl Acetate | White Emulsion | 35±2              | 30,000±5,000    | 6~8 | 3.7 | 17            | For General Purpose and Wood Working             | Excellent Bonding Strength and Storage Stability |
| AC-230     | Polyvinyl Acetate | White Emulsion | 30±2              | 90,000±10,000   | 3~5 | 4.0 | 0             | For General Purpose and Wood Working             | Excellent Bonding Strength and Storage Stability |
| AC-230L    | Polyvinyl Acetate | White Emulsion | 30±2              | 30,000±5,000    | 3~5 | 3.3 | 0             | For General Purpose and Wood Working             | Excellent Bonding Strength and Storage Stability |
| AC-230S    | Polyvinyl Acetate | White Emulsion | 30±2              | 10,000±2,000    | 3~5 | 4.0 | 9             | Adhesion for Paper and General Purpose           | Excellent Bonding Strength and Storage Stability |
| AC-230S-1  | Polyvinyl Acetate | White Emulsion | 30±2              | 20,000±2,000    | 3~5 | 4.1 | 9             | Adhesion for Paper and General Purpose           | Excellent Bonding Strength and Storage Stability |
| AC-200NL   | Polyvinyl Acetate | White Emulsion | 49±2              | 45,000±6,500    | 3~5 | 4.1 | 9             | Adhesion for Paper and General Purpose           | Excellent Bonding Strength and Storage Stability |
| AC-200NL-1 | Polyvinyl Acetate | White Emulsion | 49±2              | 55,000±1,000    | 3~5 | 2.4 | 9             | Adhesion for Paper and General Purpose           | Excellent Bonding Strength and Storage Stability |
| AC-150     | Polyvinyl Acetate | White Emulsion | 47±2              | 8,000±2000      | 3~5 | 2.6 | 10            | Adhesion for Coconut Fiber and Paper Tube Making | Excellent Bonding Strength and Storage Stability |
| AC-145     | Polyvinyl Acetate | White Emulsion | 45±2              | 45,000±9,000    | 3~5 | 3.7 | 17            | Textile Sizing                                   | Excellent Bonding Strength and Storage Stability |
| AC-145H    | Polyvinyl Acetate | White Emulsion | 45±2              | 90,000±10,000   | 3~5 | 3.7 | 17            | Textile Sizing                                   | Excellent Bonding Strength and Storage Stability |
| AC-135N-3  | Polyvinyl Acetate | White Emulsion | 36±2              | 5,000±2,000     | 3~5 | 2.5 | 9             | For Paper Tube Making and General Purpose        | Excellent Bonding Strength and Storage Stability |

|           |                                 |                |      |               |     |     |    |   |  |
|-----------|---------------------------------|----------------|------|---------------|-----|-----|----|---|--|
| AC-135N-1 | Polyvinyl Acetate               | White Emulsion | 35±2 | 3,000±1,000   | 3~5 | 2.0 | 9  | For Paper Tube Making and General Purpose | Excellent Bonding Strength and Storage Stability               |
| AC-135S-1 | Polyvinyl Acetate               | White Emulsion | 36±2 | 4,000±1,000   | 3~5 | 3.4 | 9  | For Paper Tube Making and General Purpose | Excellent Bonding Strength and Storage Stability               |
| AC-125    | Polyvinyl Acetate               | White Emulsion | 25±2 | 100±20        | 3~5 | 1.1 | 12 | Textile Sizing                            | Low Concentration, Drying Speed and Excellent Bonding Strength |
| AR-400    | Vinyl Acetate Acrylic Copolymer | White Emulsion | 40±2 | 60,000±10,000 | 3~5 | 3.2 | 7  | Adhesion of Aluminum Foil                 | Excellent Bonding Strength and Storage Stability               |
| PW-100L   | Polyvinyl Alcohol               | White Emulsion | 13±2 | 10,000±3,000  | 5~7 | 1.2 | 10 | Adhesion of Label                         | Low Concentration, Drying Speed and Excellent Bonding Strength |



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|----------|----------------------------------|----------------|-------------------|-----------------|-----|-----|---------------|---|--|
| AD-6800  | Ethylene Vinyl Acetate Copolymer | White Emulsion | 55±2              | 55,000±5,000    | 4~6 | 4.1 | 0             | Lamination of PVC Sheet and Plywood, Applicable in Particle Wood              | Excellent Bonding Strength with PVC Sheet and good Heat Resistance |
| AD-6800L | Ethylene Vinyl Acetate Copolymer | White Emulsion | 55±2              | 35,000±10,000   | 4~6 | 3.4 | 0             | Lamination of PVC Sheet and Plywood, Applicable in Multilayer Wood            | Excellent Bonding Strength with PVC Sheet and good Heat Resistance |
| AD-6600  | Ethylene Vinyl Acetate Copolymer | White Emulsion | 51±2              | 80,000±15,000   | 4~6 | 3.5 | 0             | Lamination of PVC Sheet and Plywood, Applicable in Particle Wood              | Excellent Bonding Strength with PVC Sheet and good Heat Resistance |
| AD-4000  | Ethylene Vinyl Acetate Copolymer | White Emulsion | 50±2              | 65,000±10,000   | 4~6 | 3.2 | 0             | Lamination of PVC Sheet and Plywood, Applicable in Cabinet (Ex. Speaker Case) | Excellent Bonding Strength with PVC Sheet and good Heat Resistance |
| AD-4000L | Ethylene Vinyl Acetate Copolymer | White Emulsion | 50±2              | 14,000±3,000    | 4~6 | 3.9 | 0             | Lamination of PVC Sheet and Plywood, Aluminum Foil and Paper                  | Excellent Bonding Strength with PVC Sheet and good Heat Resistance |
| AD-2000H | Ethylene Vinyl Acetate Copolymer | White Emulsion | 47±2              | 60,000±12,000   | 4~6 | 3.4 | 0             | Lamination of PVC Sheet and Plywood   | Excellent Bonding Strength with PVC Sheet and good Heat Resistance |
| AD-2000  | Ethylene Vinyl Acetate Copolymer | White Emulsion | 47±2              | 20,000±2,000    | 4~6 | 3.1 | 0             | Lamination of PVC Sheet and Plywood   | Excellent Bonding Strength with PVC Sheet and good Heat Resistance |
| AD-1500  | Ethylene Vinyl Acetate Copolymer | Milky White    | 50±2              | 375±75          | 4~6 | 2.8 | 0             | Adhesion for Cigarette Holder in High Speed Operation                         | Good Mechanical Stability and Bonding Strength                     |
| AD-1050  | Ethylene Vinyl Acetate Copolymer | Milky White    | 51±2              | 1000±300        | 4~6 | 2.8 | 0             | For Paper Tube Making and General Purpose                                     | Drying Speed and Excellent Bonding Strength                        |
| AD-600T  | Ethylene Vinyl Acetate Copolymer | Milky White    | 60±2              | 4,000±1,000     | 4~6 | 2.8 | 0             | Water Proof for Concrete  | High Concentration · Good Concrete Miscibility and Water Proof     |
| AD-550T  | Ethylene Vinyl Acetate Copolymer | Milky White    | 55±2              | 3,500±1,000     | 4~6 | 3.2 | 0             | Water Proof for Concrete  | Good Concrete Miscibility and Water Proof                          |
| AD-550K  | Ethylene Vinyl Acetate Copolymer | Milky White    | 55±2              | 4,750±750       | 4~6 | 3.2 | 0             | Water Proof for Concrete  | Good Concrete Miscibility and Water Proof                          |

|         |                                  |             |      |             |     |     |   |                          |   |
|---------|----------------------------------|-------------|------|-------------|-----|-----|---|--------------------------|---|
| AD-550J | Ethylene Vinyl Acetate Copolymer | Milky White | 55±2 | 3,000±1,000 | 4~6 | 2.7 | 0 | Water Proof for Concrete | Good Concrete Miscibility and Water Proof |
| AD-68T  | Ethylene Vinyl Acetate Copolymer | Milky White | 55±2 | 2,500±500   | 4~6 | 2.7 | 0 | Water Proof for Concrete | Good Concrete Miscibility and Water Proof |