

Product Description

MODEL 7038 Mark-Free Adhesive

Product Properties	White and transparent, with an oval appearance, non-toxic and environmentally friendly. The main raw materials are ethylene and vinyl acetate, with the addition of tackifying resin.	
Technical Parameters	Viscosity at 200°C:70000±10000mpa.s Density: 0.8 g/cm³	
	Softening point:95-100°C Hot melt resistance > 60°C Coating amount: 170g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:170-200°C	
	Glue roller temperature:150-160°C Pressure:3-5mpa/cm3 Tensile strength:90-100N	
Application Range	Suitable for large fully automatic straight edge banding machines; For edge banding materials such as PVC, ABS, veneer, etc.;; Applicable to particle board, multilayer solid wood board, solid wood core board, MDF, and other types of boards.	
	Suitable for fully automatic edge banding machines with a feed speed of 15-30 meters per minute.	
Product Features	1.Suitable for most large automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature resistance.
	3.Good fluidity, fine glue lines, low glue consumption.	4.Fast curing, especially suitable for edge banding door panels, with excellent results.



Product Description

MODEL 7692 Translucent High-Temperature Hot Melt Adhesive

Product Properties	Translucent, with an oval appearance, non-toxic and environmentally friendly. The main raw materials are ethylene and vinyl acetate, with the addition of tackifying resins, promoters, fillers, etc.	
Technical Parameters	Viscosity at 200°C:60000±10000mpa.s Density: 1.0 g/cm³	
	Softening point:90-95°C Hot melt resistance > 60°C Coating amount: 190g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:170-200°C	
	Glue roller temperature:160-170°C Pressure:3-5mpa/cm3 Tensile strength:90-100N	
Application Range	Suitable for large fully automatic straight edge banding machines; For edge banding materials such as PVC, ABS, veneer, etc.;; Applicable to particle board, multilayer solid wood board, solid wood core board, and other types of boards.	
	Suitable for fully automatic edge banding machines with a feed speed of 15-30 meters per minute.	
Product Features	1.Suitable for most large automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature resistance.
	3.Good fluidity, fine glue lines, low glue consumption.	4.Fast curing, suitable for edge banding wood strips, veneers, and thick plastics.



Product Description

MODEL 8317A High-Temperature Hot Melt Adhesive

Product Properties	Natural color, white, yellow, brown, black, oval-shaped appearance, non-toxic and environmentally friendly. Made primarily from ethylene and ethylene-vinyl acetate with added tackifying resin, promoters, fillers, and other ingredients.	
Technical Parameters	Viscosity at 200°C:90000±11000mpa.s Density: 1.1 g/cm³	
	Softening point:95-100°C Hot melt resistance > 60°C Coating amount: 210g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:180-210°C	
	Glue roller temperature:160-180°C Pressure:2-3mpa/cm3 Tensile strength:90-100N	
Application Range	Suitable for large fully automatic straight-line edge banding machines; compatible with PVC, ABS, veneer, and other edge banding materials; ideal for particleboard, multilayer solid wood boards, solid core boards, and other types of boards.	
	Compatible with large fully automatic edge banding machines with material feed speeds of 15-30 meters per minute.	
Product Features	1.Suitable for most large automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature resistance.
	3.Good fluidity, fine glue lines, low glue consumption.	4.Good fluidity, fine glue line, and low glue consumption.



Product Description

MODEL 8317 High-Temperature Hot Melt Adhesive

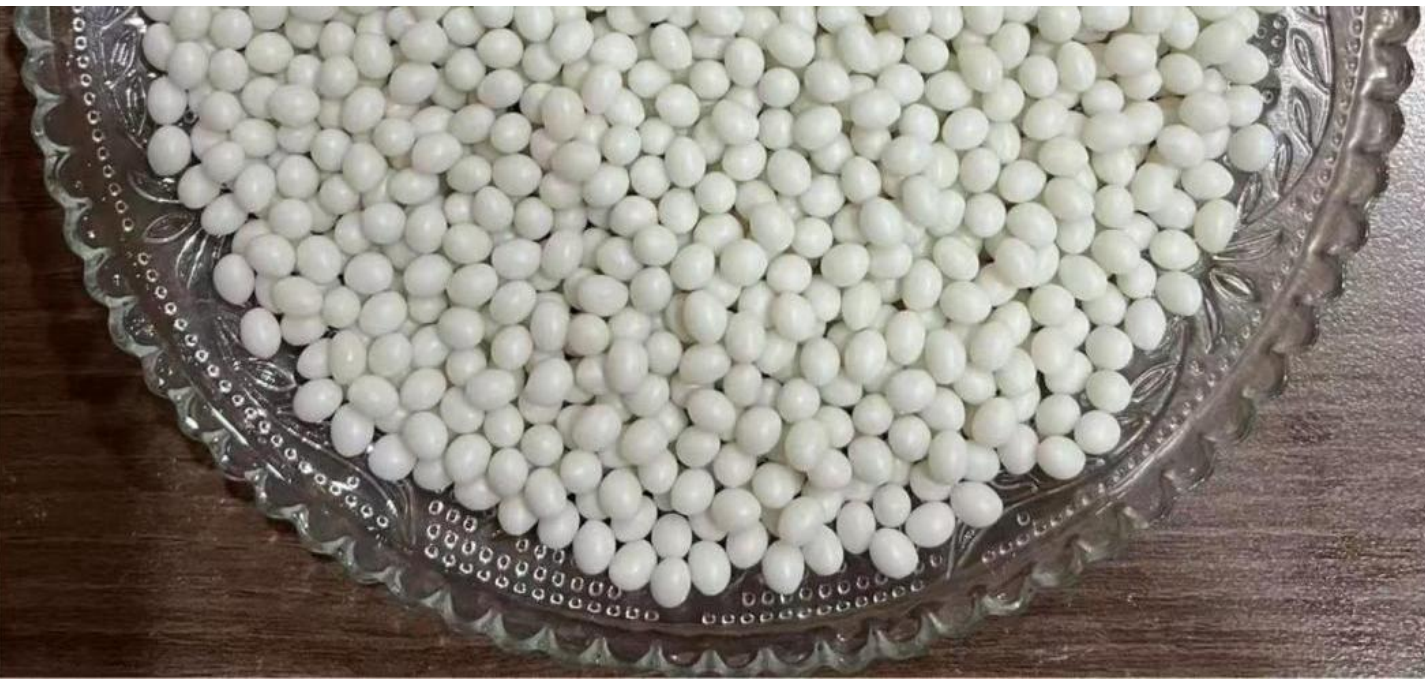
Product Properties	Natural color, white, yellow, brown, black, oval-shaped appearance, non-toxic and environmentally friendly. Made primarily from ethylene and ethylene-vinyl acetate with added tackifying resin, promoters, fillers, and other ingredients.	
Technical Parameters	Viscosity at 200°C:85000±10000mpa.s Density: 1.1 g/cm³	
	Softening point:90-100°C Hot melt resistance > 55°C Coating amount: 230g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:180-210°C	
	Glue roller temperature:160-180°C Pressure:2.5-3.5mpa/cm3 Tensile strength:85-95N	
Application Range	Suitable for large fully automatic straight-line edge banding machines; compatible with PVC, ABS, veneer, melamine, and other edge banding materials; ideal for particleboard, multi-layer solid wood boards, MDF, and other types of boards.	
	Compatible with fully automatic edge banding machines with material feed speeds of 10-30 meters per minute.	
Product Features	1.Suitable for most large automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature durability.
	3.Good fluidity, no stringing, and low glue consumption.	4.Fast curing, suitable for bonding wood strips, veneers, and thick plastics.



Product Description

MODEL 7641 High-Temperature Hot Melt Adhesive

Product Properties	Natural color, white, yellow, brown, black, with an oval appearance, nontoxic and environmentally friendly. The main raw materials are ethylene and vinyl acetate, with the addition of tackifying resins, promoters, fillers, etc.	
Technical Parameters	Viscosity at 200°C:80000±10000mpa.s Density: 1.2 g/cm³	
	Softening point:90-100°C Hot melt resistance > 55°C Coating amount: 250g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:180-210°C	
	Glue roller temperature:160-180°C Pressure:2.5-3.5mpa/cm3 Tensile strength:80-90N	
Application Range	uitable for fully automatic straight edge banding machines; For edge banding materials such as PVC, ABS, veneer, melamine, etc.; Applicable to particle board, multilayer solid wood board, MDF, and other types of boards.	
	uitable for fully automatic edge banding machines with a feed speed of 10-25 meters per minute.	
Product Features	1.Suitable for most large automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature resistance.
	3.Good fluidity, no stringing, fine glue lines.	4.Fast curing, even coating, suitable for edge banding wood doors.



Product Description

MODEL 8316 High-Temperature Hot Melt Adhesive

Product Properties	Natural color, white, yellow, oval-shaped appearance, non-toxic and environmentally friendly. Made primarily from ethylene and ethylene-vinyl acetate with added tackifying resin, promoters, fillers, and other ingredients.	
Technical Parameters	Viscosity at 200°C:70000±10000mpa.s Density: 1.3 g/cm³	
	Softening point:90-100°C Hot melt resistance > 55°C Coating amount: 275g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:180-210°C	
	Glue roller temperature:160-180°C Pressure:2.5-3.5mpa/cm3 Tensile strength:75-85N	
Application Range	Suitable for fully automatic straight-line edge banding machines; compatible with PVC, veneer, melamine, and other edge banding materials; ideal for particleboard, multi-layer solid wood boards, MDF, and other types of boards.	
	Compatible with fully automatic edge banding machines with material feed speeds of 10-25 meters per minute.	
Product Features	1.Suitable for most large automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature durability.
	3.Good fluidity, no stringing.	4.Fast curing, uniform coating, no glue breakage.



Product Description

MODEL 8315 High-Temperature Hot Melt Adhesive

Product Properties	Natural color, white, oval-shaped appearance, non-toxic and environmentally friendly. Made primarily from ethylene and ethylene-vinyl acetate with added tackifying resin, promoters, fillers, and other ingredients.	
Technical Parameters	Viscosity at 200°C:70000±10000mpa.s Density: 1.3 g/cm³	
	Softening point:90-100°C Hot melt resistance > 55°C Coating amount: 300g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:180-210°C	
	Glue roller temperature:160-180°C Pressure:2.5-3.5mpa/cm3 Tensile strength:70-80N	
Application Range	Suitable for fully automatic edge banding machines; compatible with PVC, melamine, and other edge banding materials; ideal for particleboard, multi-layer solid wood board, MDF, and other types of boards.	
	Compatible with fully automatic edge banding machines with material feed speeds of 10-25 meters per minute.	
Product Features	1.Suitable for most large automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature durability.
	3.Good fluidity, no stringing.	4.Fast curing, uniform coating, no glue breakage.



Product Description

MODEL 8857 Medium-Temperature Hot Melt Adhesive

Product Properties	Natural color, white, oval-shaped appearance, non-toxic and environmentally friendly. Made primarily from ethylene and ethylene-vinyl acetate with added tackifying resin, promoters, fillers, and other ingredients.	
Technical Parameters	Viscosity at 160°C:60000±10000mpa.s Density: 1.1 g/cm³	
	Softening point:80-85°C Hot melt resistance > 50°C Coating amount: 275g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:150-180°C	
	Roller temperature:130-150°C	
Application Range	Suitable for semi-automatic and manual (curved) edge banding machines. Compatible with PVC, veneer, and other edge banding materials.	
Product Features	1.Suitable for semi-automatic edge banding machines.	2.High heat resistance, high strength, and low-temperature durability.
	3.Good fluidity, fine glue line, and low glue consumption.	



Product Description

MODEL 8858 Special-Shaped Adhesive

Product Properties	Natural color, oval-shaped appearance, non-toxic and environmentally friendly. Made primarily from ethylene and ethylene-vinyl acetate with added tackifying resin, promoters, fillers, and other ingredients.	
Technical Parameters	Viscosity at 180°C:70000±10000mpa.s Density: 1.1 g/cm³	
	Softening point:80-85°C Hot melt resistance > 50°C Coating amount: 250g/m²	
Operating Parameters	Material temperature > 15°C Material moisture content:3%-5% Glue tank temperature:160-180°C	
	Roller temperature:130-160°C	
Application Range	Suitable for fully automatic special-shaped edge banding machines, manual curved edge banding machines, and coating special-shaped edge bands (for non-pulling hand applications). Can also be used in manual edge banding machines.	
Product Features	1.Suitable for special-shaped edge banding machines.	2.Moderate curing, easy molding, and strong bonding strength.
	3.Good fluidity, low glue consumption.	4.Can be reheated and re-molded after forming.

