

Kolead Pur Co.,Ltd.

PUR Hot-Melt
Glue&PUR
ADHESIVE expert



Company Profile

Kolead Pur Co.,Ltd. is a professional, reliable manufacturer & supplier of PUR Hot-Melt Glue. More than 10 years experience in manufacturing PUR Hot-Melt Adhesive. In order to guarantee professional and reliable cooperation with all our partners, we insist on doing everything strictly on quality control and continuously to improve our abilities and skills. Customers' satisfaction is a priority and once you choose Kolead Pur, we hope to work with our partners forever. Our sales team responds to inquiries within 12 hours during the working time and 24 hours in closing time. In addition, we built a professional technical team to help clients use our glue smoothly. If you need any support to use our PUR adhesive, we can send a technician to help you resolve the problem.



Certificates and Patents

Monthly sales of PUR department broke through 400 tons in 2020.

Guangdong Jiangmen factory PUR production base put into production in 2023.

Henan Puyang Henan PUR production base will plan to put into production in 2024.

In 2018, we successfully researched and developed PUR glue for wrapping initiatively in domestic market, with no need for constant temperature storage condition in winter when the weather is below 0°C.

In 2020, we successfully researched and developed PUR glue flat lamination initiatively in domestic market, that will not be bubbles in summer with high temperature.

PRODUCTS

Flat Lamination

NO	Item	Main Component	Coating Temperature	Operating Environment Temperature	Product Features
1	UH-1018.7A	PUR	110-145°C	-10-28°C	for universal lamination in winter, higher initial adhesive strength, with excellent affinity to the surface of most materials, suitable for low-dyne materials, no need to keep in constant temperature and humidity rooms in winter
2	UH-1018.7C	PUR	100-135°C	15-35°C	for universal lamination in summer, higher initial adhesive strength, with excellent affinity to the surface of most materials, suitable for low-dyne materials
3	UH-1018.2	PUR	100-135°C	-10-30°C	good levelling, high output, higher initial stickiness, special for low-dyne materials
4	UH-1018.3	PUR	120-145°C	10-35°C	The initial stickiness is excellent. All raw materials passed the ROHS and REACH standards, and passed the following tests: 24-hour test in condition 120°C and -30°C, 6-hour test boiled at 95 ° C, and 7-day test at normal temperature, not caused tackless. TVOC meets the highest standard of the floor industry according to the German AGBB test method. It is very suitable for lamination various floor.
5	UH-1021	PUR	110-140°C	15-48°C	for universal lamination in summer, good levelling, with excellent affinity to the surface of most materials, no bubbles at high temperature in summer
6	UH-1021A	PUR	110-150°C	22-48°C	high initial adhesion for lamination products, no bubbles at high temperature in summer
7	UH-1021C	PUR	100-135°C	15-45°C	suitable for calcium silicate board, magnesium oxide board and other materials, without bubbles
8	UH-7016	PUR	100-135°C	17-40°C	special for furniture board in summer, good levelling, high output, strong initial adhesion, no bubbles
9	UH-7016W	PUR	100-135°C	0-28°C	special for furniture board in winter, good levelling, high output, strong initial adhesion, no bubbles
10	UH-1018HA	PUR	110-150°C	5-28°C	special for aluminum foil and aluminum board, strong initial adhesion

Wrapping

special for universal wrapping

Wrapping

NO	Item	Main Component	Recommended Temperature	Operating Environment Temperature	Product Features
1	UH-1068.6A	PUR	100-145°C	-10-30°C	good fluidity, high initial stickiness, quick solidify, suitable for wrapping process with a complex shape, especially with excellent affinity to WPC, PVC and other plastic materials, permeability up to 100%, particularly recommend for WPC panel, wood-plastic profile, drawer panel, speaker panel, etc.
2	UH-1068.6S-2	PUR	100-145°C	15-40°C	good fluidity, high initial stickiness, quick solidify, suitable for wrapping process with a complex shape, especially with excellent affinity to WPC, PVC and other plastic materials, permeability up to 100%, particularly recommend for WPC panel, wood-plastic profile, drawer panel, speaker panel, etc.
3	UH-1058.6	PUR	110-145°C	10-45°C	universal wrapping glue, with high initial adhesion, will not bounce, quick curing, wide application range, with excellent wetting property for metal materials, wood materials, plastic and PVC materials
4	UH-1058.6C	PUR	130-160°C	10-45°C	high sticky wrapping adhesive, excellent initial adhesion, fix position quickly, good fluidity, suitable for CPL, melamine, veneer and other thick surface materials, especially suitable for summer high temperature environment, will not bounce, no bubbles in secondary wrapping
5	UH-1058.8	PUR	110-145°C	25-45°C	with high initial adhesion, will not bounce, fix position quickly, wide application range, with excellent wetting property for metal materials, wood materials, plastic and PVC materials, particularly recommend for high temperture environment in summer



Edge Banding

special for edge banding

Edge Banding

NO	Item	Main Component	Recommended Temperature	Product Features
1	UH-7017S-N	PUR	130-160°C	universal edge banding glue in summer, good initial adhesion, quick curing, high peel strength, suitable for edge banding of furniture and wooden doors, can match various production speeds.
2	UH-7017S-W	PUR	140-170°C	white summer edge banding glue, good initial adhesion, quick curing, high peel strength, suitable for edge banding of furniture and wooden doors, can match various production speeds.
3	UH-7017W	PUR	130-160°C	universal edge banding glue in winter, good initial adhesion, quick curing, high peel strength, suitable for edge banding of furniture and wooden doors, can match various production speeds.
4	UH-7017W-W	PUR	140-170°C	white winter edge banding glue in winter, good initial adhesion, quick curing, high peel strength, suitable for edge banding of furniture and wooden doors, can match various production speeds.
5	UH-7017L	PUR	130-160°C	special edge banding glue for aluminum honeycomb panel, excellent initial adhesion, suitable for edge banding of all material, can match various production speeds, flagship product of edge banding technology



Thanks!

Do you have any questions?

Please feel free to contact us in the way that is convenient for you

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