

HAZAKA

**PROFESSIONAL ADHESIVES
APPLICATION SOLUTIONS**

PT HAZAKA – “Speciality in Tailor-made Adhesives”

INTRODUCTION

ABOUT OUR COMPANY

ABOUT US



PT. Hazaka has been existing since 2015, as a water-based glue manufacturer for a paper and woodworking application, under ENKABOND as a trademark product.

Satisfying the customers is the number one priority which makes Hazaka growing to be Adhesives Specialty in Water-based, solvent-based and Hotmelt for a diverse industrial application.

Hazaka is also familiar with Tailored Manufacturer that can meet customer demands. Hazaka also registered ISO 90001:2015 in complying Quality Management System.

VISION

Be a Leader Indonesian Adhesive Supplier

MISSION

Satisfying the Customers through stable quality, price competitive, on-time delivery and responsive services



PRODUCT APPLICATION

Wood Working & Furniture Industries

WATER BASED ADHESIVES – SOLID WOOD

B2 STANDARD

CH – 461

Can meet B2 Standard, Medium to low solid content, Good solvent resistance, Suitable for soft solid wood.



CH – 8170 LV

Can meet B2 Standard, Medium solid content, Good solvent resistance, Fast curing, Good tensile shear strength. Suitable for medium solid wood.



CH – 1699 SR

We called it B2 Aliphatic with high solid content, Very good solvent resistance, Very fast curing, Very good tensile shear strength. Suitable for high solid wood.



PRODUCT APPLICATION

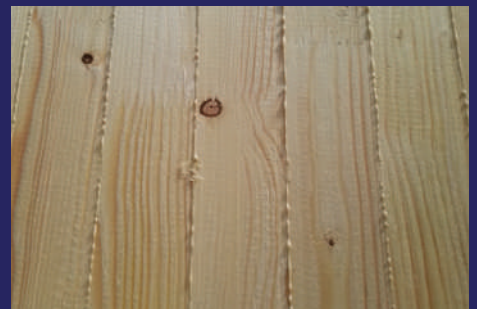
Wood Working & Furniture Industries

WATER BASED ADHESIVES – SOLID WOOD

B3 & B4 STANDARD

CH – D40003

Can meet B3 Standard, Slightly yellow emulsion, Good water resistance, Good solvent resistance, Heat resistance, Fast heat curing speed, High bonding strength, Suitable for assembly or lamination with high frequency (Cross linking characteristic), Hot press and cold press



CH – D4000

Can meet B3 Standard, High end water based one component glue, White emulsion with transparent film, Good water resistance, Good solvent resistance, Heat resistance, Fast heat curing speed, High bonding strength, Suitable for assembly or lamination with high frequency (Cross linking characteristic), Hot press and cold press



CH – 7803 + Hardener 7802

B4 standard can pass F**** Standard test to be inline with JAS type I standard, Less than 1 hour Pot Life, solvent & water proof, recommended on medium to low solid wood.



CH – 7808 + Hardener 7802

B4 standard can pass F**** Standard test to be inline with JAS type I standard, More than 1 hour Pot Life, solvent & water proof, recommended on high end solid wood.



PRODUCT APPLICATION

Wood Working & Furniture Industries

PU POLYURETHANE (ONE-COMPONENT) ADHESIVES

PU 2030

One-component, solid content > 95%, slightly foaming. It is suitable for the structure assembly which require good bonding strength, very good filling performance and weather resistance, and is widely used in the assembly of solid wood kitchen cabinet door panels, special wood species, and outdoor wood product structure assembly.



EPOXY ADHESIVES (TWO-COMPONENT 1:1)

RESIN & HARDENER

Can be used in no less than 20 °C environment, cured non glue line, 100% solid content, suitable for higher end finger joint, dowel joint, 45 degree structure assembly application. Good filling performance, fast curing (the glue line does not sag and can be painted after curing), user friendly, good solvent resistance and high bonding strength.



PRODUCT APPLICATION

Wood Working & Furniture Industries

INTERIOR WOOD PANEL ADHESIVES

WATER BASED

CH - 468 DS

HPL overlay with good water & heat resistance, it can be FJL applied.



CH - 4935 AT

Paper overlay



CH - 4348

Veneer overlay cold press



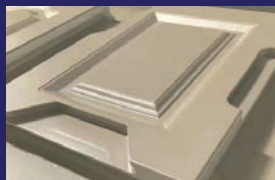
CH - 1555

PVC/HPL/Taco overlay with fast drying.



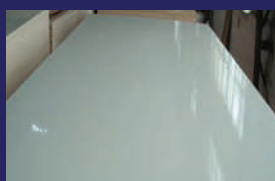
CH - 1564

Spray vacuum / Membrane press



CH - 2336 SBN

Malamine board



PU TWO-COMPONENT

PW - 1002 & HARDENER 1002

PVC o WPC membrane press.



HOTMELT

HM - 8275

150 - 180 deg.C edging holmelt.



HM - 8770

180 - 200 deg.C edging hotmelt



SOLVENT BASED

SB - 9037 NT

Non toluent content, spray application solvent adhesives for foam to foam, foam to wood and another interior furniture.



SB - 9321

Rolled application solvent adhesives for foam to foam, foam to wood and another interior furniture.



PRODUCT APPLICATION

Packaging & Paper Converting Industry

PAPER TUBE, PAPER SACK AND PAPERANGLE INDUSTRY

PAPERTUBE, PAPERSACK AND PAPERANGLE INDUSTRY		
NO	PRODUCT	APPLICATION
1	CH-4338 AC	Low Visco Dispersion waterbased glue on Homopolymer for glue wheel and nozzle machine application
2	CH-4338 PM	High Visco Dispersion waterbased glue on Homopolymer for Manual applicatio, can be added water < 5% for machine applied
3	CH-6903 DX	Low Visco Dextrin Glue for glue wheel and nozzle machine machine application
4	CT-8568	Waterbased coating specialty for seamless papertube end product
5	CH-1666 RW	Manual and Machine for specialty Plastic - Paper part on Papersack



CARTON BOX INDUSTRY



CARTON BOX INDUSTRY		
NO	PRODUCT	APPLICATION
1	CH-4339	Dispersion waterbased glue on Homopolymer for Glue Wheel Machine application
2	CH-4339 ST	Dispersion waterbased glue on Homopolymer for Nozzle application
3	CH - 2330 JB	Dispersion waterbased glue on Homopolymer with high visco for manual glueing application, Transparant Film cured and good wett tack

PRODUCT APPLICATION

Packaging & Paper Converting Industry

Other Speciality Adhesives

OFFSITE PRINTING INDUSTRY

OFFSET PRINTING INDUSTRY		
NO	PRODUCT	APPLICATION
1	CH-1563	Very Low Visco Dispersion waterbased glue on Copolymer for Nozzle application on coated, varnished and OPP laminated paper
2	CH-1504	Medium Visco Dispersion waterbased glue on Copolymer for Glue Wheel Machine application on coated, varnished and OPP laminated paper
3	CH - 1534	High Visco Dispersion waterbased glue on Copolymer for Roller application on coated, varnished and OPP laminated paper
4	CH-1662	Glue Wheel Machine and Manual application for high end coated, varnished and Opp laminated paper
5	CH-1503	Wett Opp Lamination
6	CH-1503 LVI	Dry Opp Lamination



OTHER SPECIALITY ADHESIVES

OTHER SPECIALITY ADHESIVES		
NO	PRODUCT	APPLICATION
1	CH-1668	High Solid of PSA waterbased glue for Sticker paper to HDPE/PE bottle
2	CT-8588	Waterbased coating on paper lamination, good water and oil resistance and comply with FDA guidelines
3	CH 5502	Dispersion waterbased glue on Copolymer for Aluminium Foil - Paper
4	CH 5503	Dispersion waterbased glue on Copolymer for Foam lamination
5	CH 680 + Hardener CT 90	Two component solvent based for AIUFOIL to OPP Laminated Paper





PT. HAZAKA



THANK YOU



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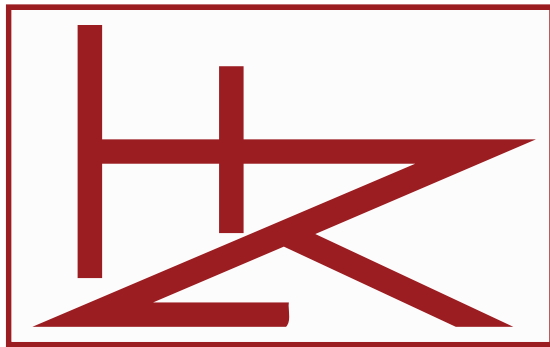
Branch

Kebonso, pulisen, Boyolali - Jawa Tengah

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