kantek™

Supplying **quality** specialist **components** and **materials** since 1984
to manufacturers of joinery, kitchen, furniture & wood products

MKT

EGGER
MORE FROM WOOD.

Jowat
Klebstoffe

RIEPE®



Who are we?

- Pamela
  - Grew up in Chile
  - Spanish, German, French
  - BSc Massey University
  - Fitness, walker, traveller
- Tim
  - Rangitikei, NZ Army 18-24
  - Africa & Middle East
  - MBA University of Auckland
  - Biker, traveller



What we do

- Bestwood (Carters), Prime, Melteca
- 300 decors - PVC, ABS & PP
- 22 – 45mm widths
- +80 laser decors
- MYOB order confirmations
- Same day dispatch +95%
- Courier tracking
- Personalised service
    - Alysha 9 years
    - Dayna 15 years
    - Huan 15 years



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130 Cryers Road, East Tamaki
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E: sales@kantek.co.nz
www.kantek.co.nz

Order Confirmation

OC No: **SO59933**
Order Date: 20-10-2025
Customer ONr: 56559
Customer Ref:
ETA: **22-10-2025**

CUSTOMER:

MASTERCRAFT BOP LTD
30 GLASGOW STREET
TAURANGA BOP 3110

SHIP TO:

MASTERCRAFT BOP LTD
30 GLASGOW STREET
TAURANGA BOP 3110

Customer Code: MASTERBOP-MAST

Thank you for your order which we are pleased to confirm as follows

ITEM CODE	DESCRIPTION	QTY	UOM	UNIT PRICE	TOTAL
EPBI117*E/1X21U	PVC DC 4L85 BFU METHVEN OAK 1X21MM 100M	60.00	MTR	0.9600	57.60
EPLBK630*M/1X22	PP SF UL3975 LIMESTONE 1.2X22MM LASER 100M	60.00	MTR	1.4200	85.20
EPPI233*E/1X21U	PVC DC 4L38 SB Z PREMIUM PLY 1X21MM 100M	130.00	MTR	0.9600	124.80

Co-extruded “Laser” Edges

- PP co-extruded with PP functional layer
  - MKT Alpha-Tape Zero - NZ market approx. 10 years
  - Replaces traditional EVA/PUR glue layer, gluepots, clean-up
  - Functional layer 0.2mm colour matched
  - Not an adhesive bond, closer to plastic welding
  - PP fully-recyclable, unlike other plastics





Post-extruded “Laser” Edges

- ABS coated with extruded TPU functional layer
  - Egger Seamless – NZ market approx. 4 years
  - Production with lower min qtys possible
  - Functional layer 0.2mm colour matched
  - Not an adhesive bond, closer to plastic welding
  - Any perceptible difference in bond, quality & asthetics?



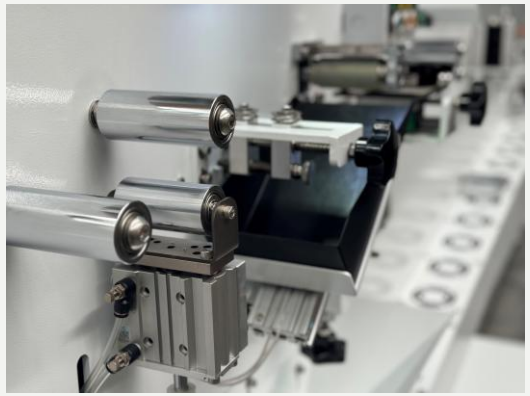


MORE FROM WOOD.

Post-coated “Laser” Edges

- ABS/PVC coated with TPU functional layer
  - LaserKota in Auckland
  - Small runs possible
  - Functional layer 0.2mm
  - 20 colours
  - Not an adhesive bond, closer to plastic welding







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Thank you!

MASTERCRAFT® KITCHENS

- Super Clear EVA 280.58
- Super Clear PUR 608.00

Cost

Filled EVA	Unfilled EVA	PUR
	Better adhesion Better wetting Thinner glue-line Lower consumption	Highest bond strength Optical zero joint Lowest consumption Highest heat resistance Best moisture resistance Low application temperature
Clean Processing Thermally stable High initial tack	Clean Processing Thermally stable High initial tack	Clean Processing Thermally stable High initial tack

Performance & Quality







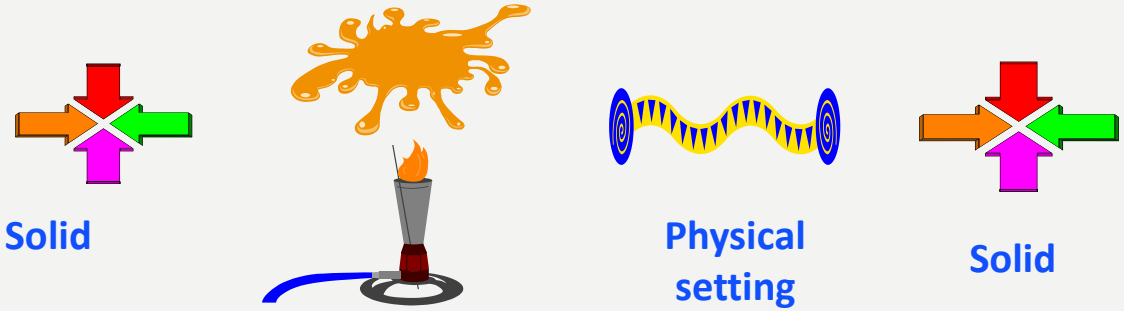
PUR – The difference

Conventional Hot Melt (EVA)

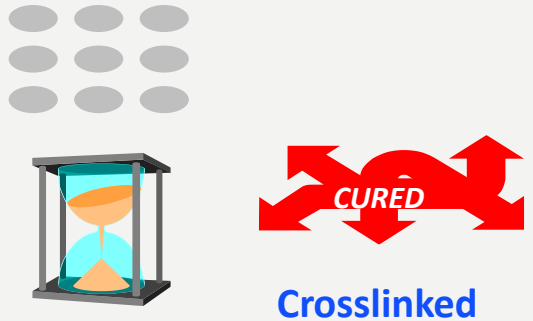




Reactive Hot Melt (PUR)



Moisture



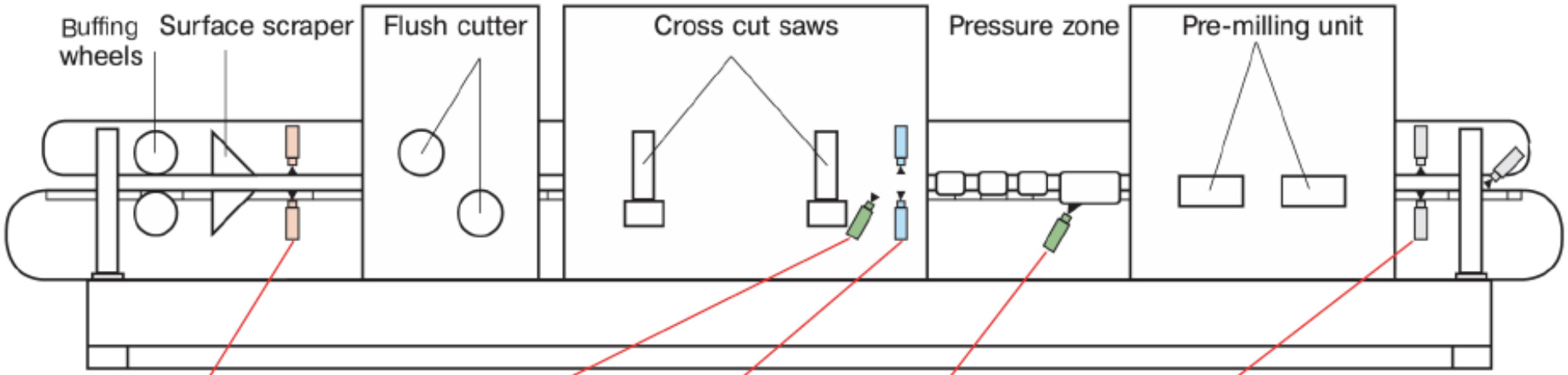
Chemical setting

Crosslinked

PUR – The Difference

- Highest Adhesion properties (all edges thermoplastic, metallic, wood....)
- Highest Cohesion > very high bonding strength
- Near invisible glue-line
- Low application temp 100-120ºC > optimal for temperature sensitive material
- After curing / cross-linking, re-melting impossible
- Highest heat, water, steam, solvent resistance
- Suitable for Kitchen & Bathroom, design furniture (high-gloss, aluminium)





5 **Cleaning Agent LP 163/93®**

2 **Release Agent NFLY®**

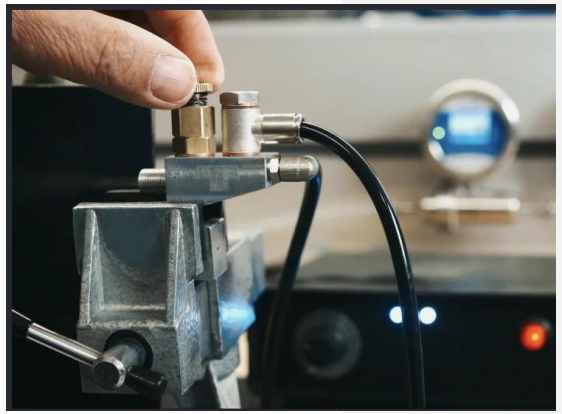
4 **Antistatic Coolant LP289/99®**

2 **Release Agent NFLY®**

1 **Release Agent LPZ/11®**

3 Alternative

Release Agent LP120/12® (Hot Air / Laser machines)



Leading Machine Manufacturers recommend and work with Original-RIEPE®-Products!

HOMAG IMA BIESSE scm HOLZHER OTT stefani FELDER Hebrock Fravol CEHISA FORMAT Brandt BI-MATIC Vitap essetre