



## **BAMFutura** Savings

Independent tests demonstrate that when compared to traditional hot melt adhesives, BAMFutura gives....

### **REAL COST SAVINGS**

- Lower consumption, 20% to 40% better mileage. Each reduction of 0.5 bar pressure typically uses 15% less adhesive.
- Lower maintenance costs, >90% reduction in nozzle replacement. "After 8 months trial there had been 2 nozzle changes, compared with 32-40 for the previous glue" Risto Miinin, UPM.
- Lower downtime – stoppages at Kraft were costing US\$12,000 in lost production each day. Since BAMFutura 1 has been introduced, there has been no nozzle blockages. In addition, Kraft has been able to reduce the consumption of hot melt by 50%.
- Lower inventory costs.

### **FANTASTIC PERFORMANCE**

- Versatile performance
- High stability
- Clean running
- Better flow and glue line
- Dependable and consistent
- Stays clear in the glue tank

### Major Benefits

BAMFutura™ is an outstanding range of clean, high quality hot melt adhesives for Packaging, Labelling, Bookbinding and Woodworking applications, offering...

- Versatile performance – lower inventory costs.
- High thermal stability – lower maintenance costs.
- Cleaner running – lower downtime costs.
- Superior adhesion to a wide range of materials.
- Low temperature flexibility and high heat resistance.
- No fumes, no smell – no tainting.
- No char, no gel, no nozzle blockages.



BAMFutura reduced the consumption of adhesive by half, as well as reducing maintenance costs from not having to replace nozzles and hoses. This in addition to all the other usual BAMFutura benefits that customers like so much – light colour, stays clear in the glue tank, no odour.



### BAMFutura Performance

With BAMFutura's flow characteristics, the adhesive wets out the surface better. Pressures can be reduced, resulting in lower glue consumption-without compromising quality.

BAMFutura works in all seasons, on fast and slow machines, bonds a wide number of substrates and has proven to replace many other hot melt adhesives.

Products are water white in colour, run very cleanly in the hot melt tank and will not create char, gel or nozzle blockages. Minimal downtime and reduced parts costs.