

COOL TECHNOLOGY
More than just the
tip of the iceberg

Expect more

A low application temperature hotmelt adhesive for food & beverages, case erection & sealing

TEMPERATURE DECREASE UP TO 50% COMPARED TO CONVENTIONAL HOTMELTS

Energy saving

Delivering performance from 100°C you can save up to 40% energy for the melting unit, even more in the production of chilled and frozen goods by reducing the power of air conditioning

Sustainability



Improved safety and working environment

Reduced risk of severe burns through decrease of temperature improves the safety of the working environment for operators, especially when the process is not fully automated

No degradation

Longer use of the adhesive, which is of particular importance when consumption remains low

Safety



Food Safety

Complying with latest food contact legislation, Henkel ensures that adhesives contribute to safe food packaging solutions. More Information: www.henkel.com/foodsafety

Quicker start-up

Decreased melting time leads to shorter start up time, especially beneficial after production breaks and longer standstills

Production efficiency



Reduced input heat due to adhesive application

In the packaging of temperature-sensitive goods

Clean and precise application

Savings on maintenance and equipment replacement parts

At the low melting temperature of 95–130°C, char simply does not have a chance to form. So less stress on machine and spare parts prolongs equipment lifetime and reduces maintenance cost

