



CASE STUDY



Full-Care™ 5220 – a sustainable and line-efficient solution delivering cleaner running at lower temperatures to the hygiene industry.

With Full-Care™ 5220, hygiene producers achieve energy savings, while improving production and performance efficiency. Learn how lower temperature hot melt hygiene adhesives drive sustainability.

Full-Care™ 5220 can drive hygiene producers' production goals by enabling better and cleaner performance on hygiene lines. Full-Care™ 5220 has enabled customers to reduce tank temperature from 160°C to 130°C, which translates into energy savings and a win-win scenario for operators and the environment.

Full-Care 5220 was developed to enable lower application temperatures at an optimal application profile for a cleaner running operation. In addition, adhesive consumption has a potential of a 20 to 30% mileage reduction.

Overall hygiene production lines can gain efficiency and reduce energy, plus cost-in-use savings, thanks to the outstanding properties of this H.B. Fuller technology.

The lower operating temperature will prolong the life of the equipment since stress on the materials is lowered. Strong bonding performance means that end seal performance increases, providing product security with less risk for leakage. Our customers are highly satisfied and have seen multiple advantages of this low and clean application temperature adhesive reflected in their sustainability goals, operator safety and production line efficiency.

For more information about our company, visit www.hbfuller.com.

IMPORTANT: The information contained herein is believed to be correct to the best of our knowledge. However the recommendations and suggestions herein are made without guarantee or representation as to results. It is the purchaser's responsibility to test and determine the suitability of the product for the purchaser's intended use and purpose. Purchaser assumes all risk and liability whatsoever regarding such suitability. Any product samples provided for testing are provided in accordance with standard limited warranties as stated on our technical data sheets.