

BONDERITE®

BONDERITE® C-IC 72000 SERIES

**Low temperature cleaners for
aluminum beverage cans**



Available globally, the innovative BONDERITE® C-IC 72000 series cleaners for aluminum beverage cans are designed to operate at 110°F (43°C) vs 140°F (60°C), reducing your CO₂ footprint and energy consumption.

Additionally, the cleaners are designed to operate with low foam at this low temperature, which will reduce the amount of drag out in rinses and may lead to less water usage.

Climate



Safety



Nature



Features and Benefits

Lower Operating Temperature

- › Reduction in operating temperature from 140°F to 110°F (60°C to 43°C).
- › Reduction in natural gas consumption
- › Reduction in CO₂ footprint
- › Safer work environment
- › Reduce evaporation losses

Reduced Foam compared to conventional cleaners

- › 75% less foam
- › Reduce foam carry over
- › Optimize water usage

Global Availability

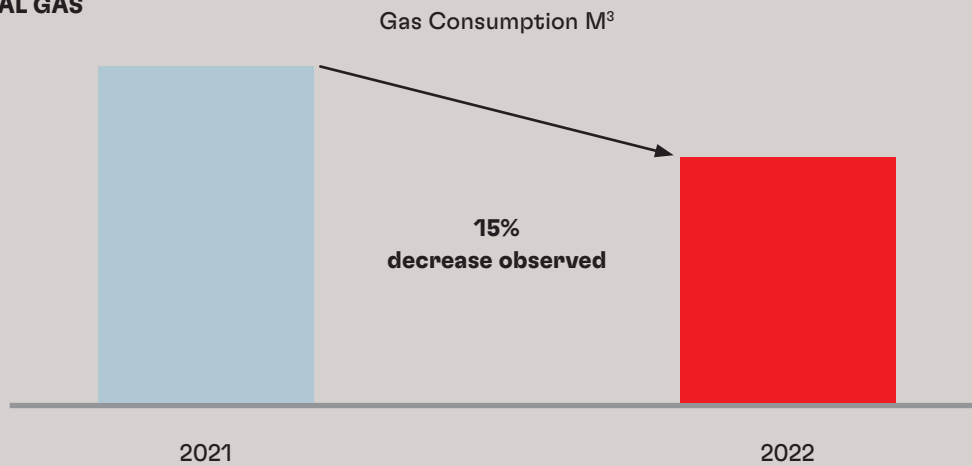
- › Local formulations in each region
- › BONDERITE C-IC 72000 series portfolio of cleaners, include the traditional, two component packages to single pack cleaners in a range of fluoride levels to meet customer requirements.



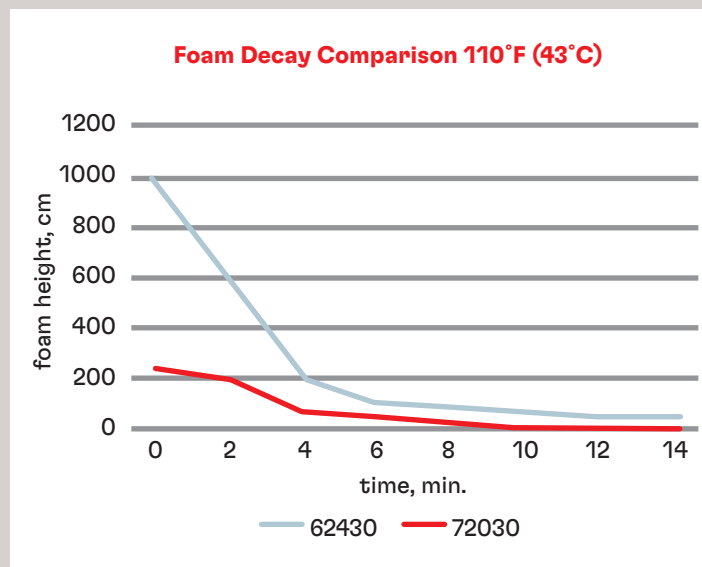
Henkel Adhesive Technologies

TRIAL RESULTS*

DECREASE IN NATURAL GAS



FOAM LEVELS*



Low-temp cleaner has significantly lower foam

*results vary by plant

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