Hot Fill Simulator

Delta ETS
for improved package performance

BENEFITS:

- Temperature set by user up to 95 DegC (203 DegF).
- Safe and efficient filling system
- Accurate fill level.
- Preheating of ‘wetted’ parts.

The Delta ETS is designed to simulate Hot Fill in Glass and PET bottles. Typically used in package design and testing laboratories, the Delta ETS is an effective tool used to access the performance of a new bottle with a view to dramatically improving product quality.

The Delta ETS uses precise state of the art filling and temperature control systems to reflect accurately the actual conditions of a typical Hot Fill Line in the test specimen.

The ETS is fitted with a universal neck holder for all bottle types and sizes.

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