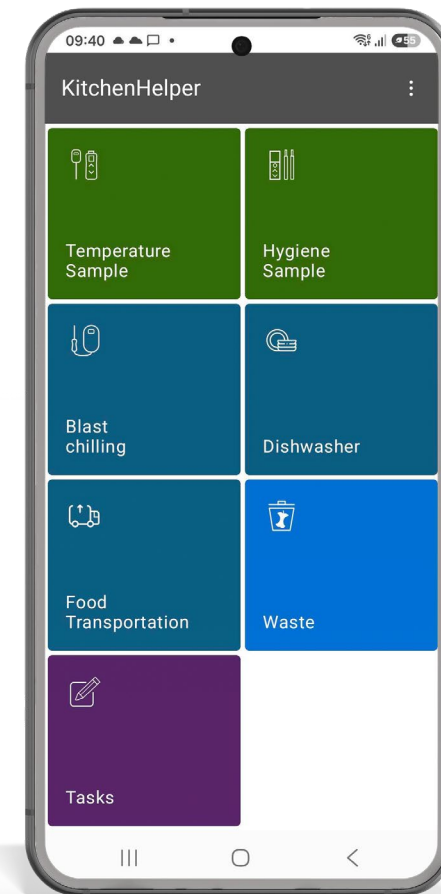




Dishwasher
temperature sample



Taking a temperature sample from a dishwasher

Operating principle

The measuring device is run through the dishwasher together with the dishes. It records the temperature once per second. In KitchenHelper, review the temperature profile and assess whether the measurement result is acceptable.

Sample procedure

Switch the device on.
Run the measuring device through the dishwasher together with the dishes.
Finally, read and save the measurement result in KitchenHelper.
Switch the measuring device off.

Typical conveyor dishwasher temperature profile

The rinse water spray temperature is typically 60–68 °C, even though the rinse water in the tank is around 90 °C.

