

# URGENT FIELD SAFETY NOTICE

## Braun Thermoscan Pro 6000 Thermometer

If the device is exposed to fluid ingress and is used before the cleaning fluid has completely dried, there is a risk of the device overheating potentially causing a burn to the user or the ear canal of the patient.

**Do not use the device** if the ring around the measurement button shows a green blinking or flashing light instead of a “ready state” (solid green light) and contact Equipment Library or Clinical Engineering

**Do not use the device** if it requires multiple power-ups prior to going to “ready state” (solid green light) and contact Equipment Library or Clinical Engineering.

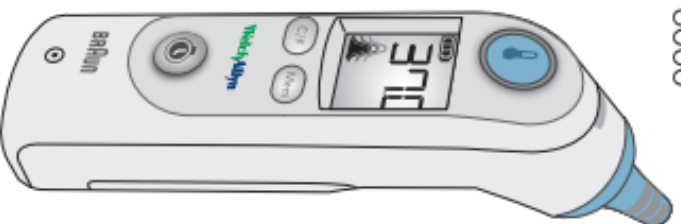


If you experience an overheating probe tip, do not use the device and contact Equipment Library or Clinical Engineering

**Always follow the cleaning instructions** (contained overleaf)

**BRAUN**

ThermoScan®  
PRO 6000



880025920 Ww, D  
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## Cleaning guide

### Thermometer body



**NOTE** Place a new probe cover on the thermometer before cleaning.

**Approved cleaning solutions**

- 70% isopropyl alcohol or ethyl alcohol
- Hydrogen peroxide (Virox, Oxivir)
- Quaternary ammonium compounds (CaviWipes®, Clinell Universal Wipes®, Sanicloth)
- 10% Chlorine bleach solution



Wipe dry. Allow 5 minutes drying time.  
Make sure thermometer body is dry before use.

### Thermometer contacts



**Approved cleaning solutions**

- 70% isopropyl alcohol or ethyl alcohol



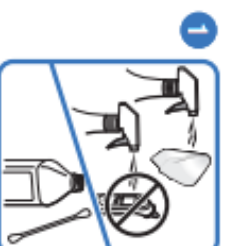
Place the thermometer aside for 1 minute, allowing the contacts to air dry.

### Lens window and probe



**Approved cleaning solutions**

- 70% isopropyl alcohol or ethyl alcohol only!



Wipe dry. Allow 5 minutes drying time.  
Make sure probe lens window is dry before use.