

Continuous Specimen Temperature Monitoring System



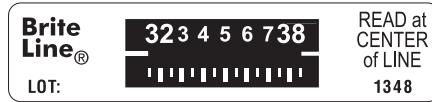
SPECIMEN CUP TEMPERATURE MONITORING

A comprehensive system of thermometers based on proprietary formulations of liquid crystals that change colour at a designated temperature.

- ◆ Instant Response
- ◆ No Batteries or Glass – Non Toxic
- ◆ Accurate +/- 0.5°C
- ◆ Self Adhesive
- ◆ Custom Applications
- ◆ Cost Effective
- ◆ Disposable

Complies with the essential requirements of the relevant European health, safety and environmental protection legislation
Compliant to ISO 9001:2000

BriteLine®



Continuous Moving Line Temperature Verification Thermometer for Collection Cup

- Easy to Read Moving Line with Adhesive Backing
- Instant Response
- Temperature Range 31.5 to 38.5°C
- 0.6°C Offset
- Accuracy ± 0.5°C

Specifications:

Description:	Disposable with Adhesive on Label
°C or °F:	°C only
Range:	31.5-38.5°C
Packaging:	Reels of 2,500

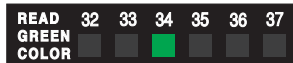
How to Read:

Apply to cup
Line moves along the scale
Read temperature after line stops

Product Codes:

L209CR-2500

Britevent®



Digital Event Temperature Verification Thermometer for Collection Cup

- Easy to Read Digital Event Strip with Adhesive Backing
- Instant Response
- Temperature Range 32-37°C
- 1°C Offset
- Accuracy ± 0.5°C

Specifications:

Description:	Disposable with Adhesive Backing
°F or °C:	°C only
Range:	32-37°C
Packaging:	Kiss Cut Columns

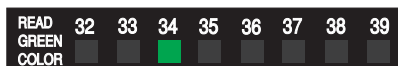
How to Read:

Apply to cup
Blocks change colour
Read green temperature

Product Code:

L06LCRHZ032C04

Britevent®



Digital Event Temperature Verification Thermometer for Collection Cup

- Easy to Read Digital Event Strip with Adhesive Backing
- Instant Response
- Temperature Range 32-39°C
- 1°C Offset
- Accuracy ± 0.5°C

Specifications:

Description:	Disposable with Adhesive Backing
°F or °C:	°C only
Range:	32-39°C
Packaging:	Kiss Cut Columns

How to Read:

Apply to cup
Blocks change colour
Read green temperature

Product Code:

L08LCRHZ032C01