



# Digital Thermometer

## GAMMEX TM-99A

Minor shifts in developer temperature can have a detrimental effect on the film contrast and density. In order to achieve and maintain appropriate film speed, film contrast and film fog levels, the developer temperature must be monitored on a regular basis. To maintain this temperature a high quality, accurate thermometer must be used, such as the Gammex TM-99A.

This thermometer, with its fast acting probe, degrees Celsius or Fahrenheit and low battery indication is the perfect choice for all processor quality control procedures.

## SPECIFICATIONS

Range . . . . . -40 to 150° C (-40 to 302° F)  
 Accuracy . . . . .  $\pm 0.2^\circ$  F from -40 to 100° F;  
 $\pm 2\%$  from 100 to 300° F  
 Power . . . . . 9 V Alkaline Battery (included)  
 Size . . . . . 3x7.5x18 cm (1.2x3x7 in)  
 Weight . . . . . 255 g (9 oz)

