

GLOBAL SENSORS EXCLUSIVE

The Global Standard of Graphic Recorders

Global Sensors Strip Chart Temperature Recorder is an inexpensive, highly reliable battery powered time and temperature recorder. It generates a permanent strip-chart record of temperature conditions during storage or transportation of temperature sensitive products. Available in 10, 20, 40 or 60 day duration models, the unit is easily activated by simply removing a start tab.

The unit is then sealed up and placed at the desired monitoring location. At destination or at the end of the recording episode, the chart is removed from the recorder and the temperature history is reviewed. Temperature vs. time is clearly graphed on a narrow strip of pressure-sensitive paper.

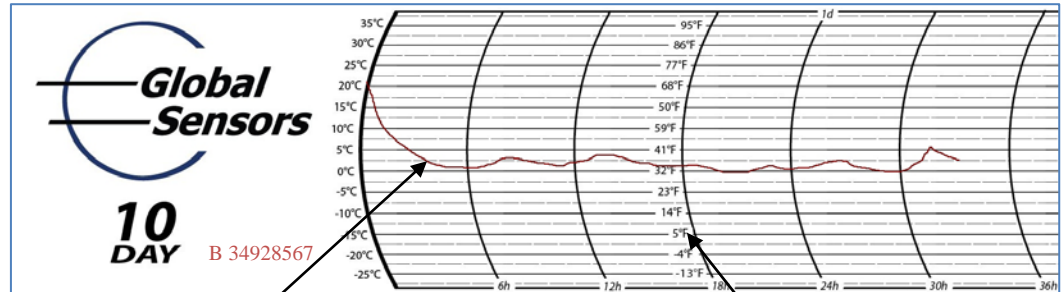
Simple to use strip chart recorders are the standard in the perishables shipping industry, and the Global Sensors unit is the standard for service, performance and cost-effectiveness. The chart is clear and easy to read, and represents documentary evidence of the temperature maintenance in transit. Proper running is verified through a clear view window.

Check the price schedules on our website or call us for special pricing by the case.

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Global Sensors Strip Chart Transit Recorder

The strip chart temperature record is stopped when chart is removed from recorder instrument. Serial number appears on chart; numbers are unique and match documentation form.



Clear temperature line inscribed on pressure sensitive chart

Elapsed times shown on margins - days and hours from beginning

Temperature lines marked on every fourth major time marker



Outer information stub records multiple copies of associated data. Serial number matches chart

Start Tab (Pull out to start recorder)



View window allows verification of "running status"

PRODUCT SPECIFICATIONS

PS#19

Temperature Range	-25°C to +35°C (-13°F to +95°F)
Temperature Sensor	NIST Traceable Bi-Metal Coil (HACCP Required)
Temperature Accuracy	±1°C (1.9°F) or Better
Chart	Total Length 91.4cm (36")
Drive	Solid State Quartz Controlled Clock Motor
Time Accuracy	Average 20 Seconds per Month
Battery	AA Alkaline
Shelf Life	Three Years
Dimensions	13.9cm x 11.4cm x 6.8cm (L x W x H) 5.5" x 4.5" x 2.67"
Unit Weight	291 gm (0.64 lbs or 10.26 oz)
Case Lot Size	20 Recorders per Case
Case Weight	6 kg (13.2 lbs)
Case Dimensions	42.2cm x 33.7cm x 14.6cm (L x W x H) 16.6" x 13.25" x 5.75"
Instruction	English and Spanish
Models Available	10, 20, 40 and 60 day models Case lots available with quantity discounts

