



The Telatemp ColdSNAP self-contained recorder protects your shipments by recording a critical low temperature of refrigerated temperature sensitive products in storage or transit. The miniature self-adhesive ColdSNAP has a $\pm 2^{\circ}\text{C}$ accuracy bimetallic sensing element that snaps at its critical cold temperature, permanently turning an indicating window from clear into bright red. The rugged all-mechanical plastic-housed recorder has a long storage life. This unique patented Telatemp design eliminates delicate chemical sensors, fragile glass and requires no batteries.

Special customer selected temperature snapping points are available from -20°C to $+40^{\circ}\text{C}$, descending or ascending.

Size: 1.38" x .69" x .22" thick. Length with activation tab 2.13". Weight: .15oz.



Simple installation.

Allow sensor to stabilize at product temperature. Pull safety TAB to activate sensor. Attach with self-adhesive backing.



Reliable operation.

Sensor window stays clear to indicate acceptable storage temp. of product being monitored. Rugged all-mechanical construction.



Permanent recording.

Bimetallic sensor disc snaps into indicator window when subjected to the critical temp., irreversibly turning it from clear to red.

COLDSNAP+ RECORDS A DESCENDING 'COLD' TEMPERATURE (-20°C TO 15°C) PLUS AN ASCENDING 'HOT' TEMPERATURE (38°C TO 54°C)



The unique Telatemp ColdSNAP+ combines the ability to accurately record both a critical descending cold temperature and a critical ascending hot temperature in a single miniature plastic

housing.

Because of its high performance, small size and light weight, the ColdSNAP+ can simply become an integral part of a packaging system to assure the quality and safety of critical temperature sensitive goods in transit or storage. The ColdSNAP+ combines the proven $\pm 2^{\circ}\text{C}$ accuracy of ColdSNAP to record a descending standard temperature with Irreversible Temperature Label Technology to record high temperature extremes.

COLDSNAP FEATURES

- Assure the quality of refrigerated pharmaceuticals, foods, chemicals, film, medical devices, electronics
- Provide an accurate, permanent visual record of damaging low temperature conditions
- Record either descending (freezing) or ascending (thawing) conditions at a critical temperature

TEMPERATURE SELECTION ColdSNAP		
Critical Temp.	Descending Model No.	Ascending Model No.
-20°C	CT-20C-D	--
-10°C	CT-10C-D	--
-5°C	CT-5C-D	--
0°C	CT0C-D	--
+2°C	CT2C-D	--
+5°C	CT5C-D	--
+8°C	--	CT8C-A
+10°C	CT10C-D	CT10C-A
+15°C	CT15C-D	--
+25°C	--	CT25C-A

TEMPERATURE SELECTION ColdSNAP+						
Critical Descending Temp.	Heat Sensor 38°C	Heat Sensor 41°C	Heat Sensor 43°C	Heat Sensor 46°C	Heat Sensor 49°C	Heat Sensor 54°C
-20°C	CT-20C-D+38C	CT-20C-D+41C	CT-20C-D+43C	CT-20C-D+46C	CT-20C-D+49C	CT-20C-D+54C
-10°C	CT-10C-D+38C	CT-10C-D+41C	CT-10C-D+43C	CT-10C-D+46C	CT-10C-D+49C	CT-10C-D+54C
-5°C	CT-5C-D+38C	CT-5C-D+41C	CT-5C-D+43C	CT-5C-D+46C	CT-5C-D+49C	CT-5C-D+54C
0°C	CT0C-D+38C	CT0C-D+41C	CT0C-D+43C	CT0C-D+46C	CT0C-D+49C	CT0C-D+54C
+2°C	CT2C-D+38C	CT2C-D+41C	CT2C-D+43C	CT2C-D+46C	CT2C-D+49C	CT2C-D+54C
+5°C	CT5C-D+38C	CT5C-D+41C	CT5C-D+43C	CT5C-D+46C	CT5C-D+49C	CT5C-D+54C
+10°C	CT10C-D+38C	CT10C-D+41C	CT10C-D+43C	CT10C-D+46C	CT10C-D+49C	CT10C-D+54C
+15°C	CT15C-D+38C	CT15C-D+41C	CT15C-D+43C	CT15C-D+46C	CT15C-D+49C	CT15C-D+54C



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