



The Shockwatch 2 impact indicators are designed to determine if fragile products have been dropped during transport or storage. The Shockwatch 2 is the follow up solution to the Shockwatch Tilt indicator.

The impact indicators are tamperproof devices that turn bright red when an impact beyond a specific threshold or G Force has occurred. Each ShockWatch 2 indicator has a unique identifier to support traceability.

**Product Specifications:**

- Available in 5G, 10G, 25G, 37G, 50G and 75G
- Activation Duration - 0.5 to 50 ms
- Tolerance +-15\*
- Operating Temperatures range from -13F to 176F
- The shelf life is 2 years when stored at standard temperature and pressure (68°F, 1 ATM)
- Dimensions – 1.69in x 1.69in x 0.25in

If you want to learn more about the Shockwatch 2 or have questions about Shockwatch 2 specifications please contact us.

**SHELF LIFE:** Guaranteed 2 years from date of shipment if maintained in a cool (less than 80°F), dry (less than 50% RH) environment.

**SHIPMENT:** Irreversible temperature recording labels with ascending response temperatures of 130°F (54°C) or lower must ship via 2nd Day Air or faster and may seasonally incur an additional charge for insulated packaging.

**WARRANTY:** The following is made in lieu of all warranties, expressed or implied, including the implied warranties of merchantability and fitness of purpose: Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved by Telatemp Corporation to be defective.

**LIMITATION OF LIABILITY:** All physical properties, statements, and recommendations are either based on tests we believe to be reliable or our experience, but they are not guaranteed. Telatemp Corporation recommends each user determine the suitability of the products for the intended application. Telatemp Corporation shall not be liable for direct, indirect, special, incidental or consequential damages based upon breach of warranty, breach of contract, negligence, strict liability or any other legal theory.

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*\*Prices and specifications are subject to change without notice.*