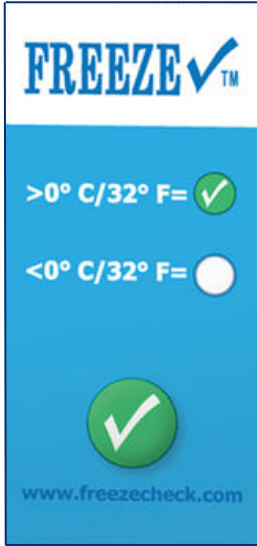


Freeze Check

DIMENSIONS

—29.0 mm (1.14")—



60.2 mm (2.37")

Not Activated

Freeze Check indicators provide an accurate, affordable, and durable solution that makes it easy to determine if your products have been exposed to sub-freezing temperatures during transit.

SPECIFICATIONS

Trigger Temperature Option Range	Option from -8°C/17.6°F or +15°C/59°F
Activating	+0°C/-1.5°C
Average Burst Strength	>100psi
Format	Self-adhesive labels
Indicator Display	Unfrozen (not triggered): Green circle with check mark is clearly visible Frozen (triggered): Fluid in bubble is opaque, shielding view of check mark
Indication Type	Color-change from clear to opaque
Environmental	Non hazardous, normal disposal (no toxic or glass components)
Storage	Refrigeration (5°C ±3°C)
Shelf Life	2 years 0°C, 4 years -5°C



Freeze Check features a check mark on a green circle. When exposed to freezing temperatures, the temperature-sensitive liquid turns opaque, covering the check mark. This makes it easy for anyone in your supply chain to see if a product has been exposed to freezing conditions. Designed for tough applications, Freeze Check can withstand up to 100 psi of pressure. It's flexible, low-profile design is free of glass and rigid plastic components, ensuring durability and reliability.