

COVERAGE FOR YOUR FOOD PROCESSING BUSINESS

# Equipment breakdown protection

Food processing businesses like yours rely on a variety of equipment for your daily operations—refrigeration systems, boilers, heat exchangers, and even breaker panels and transformers. Unfortunately, the reality is that equipment breaks down from time to time, potentially resulting in expensive repairs and lost revenue.

That's why equipment breakdown coverage is so important. At Sentry, we cover a variety of industry exposures, including spoilage and contamination, along with breakdowns to your mechanical, electrical, and pressure equipment.

We know how much your food processing business means to you. And we know you want to stay financially protected in case something goes wrong. With our equipment breakdown coverage, we'll help you do exactly that.

## TYPICAL LOSSES

Arcing in an air-cooled transformer at a mushroom processing plant caused an extended shutdown to a production line.

**Property damage:** \$5,170

**Business interruption:** \$20,000

**Spoilage:** \$50,000

A local power outage at a canning facility caused damage to a product in process.

**Spoilage:** \$18,354

At a frozen vegetable processing plant, a refrigeration compressor providing cooling to a freezer experienced mechanical failure.

**Property damage:** \$21,068

## EXPOSURES

### Mechanical equipment

- Pumps
- Compressors
- Motors
- Fans
- Engines
- Gears and gear sets
- Conveyors

### Boilers and pressure vessels

- Heating boilers
- Domestic hot water heaters
- Sterilizers and autoclaves
- Steam-jacketed vessels

### Class-specific

- Product spoilage
- Refrigerant contamination

### Electrical equipment

- Motors
- Generators
- Transformers
- Computers
- Switchboards
- Distribution systems
- Communication equipment

### Time element

- Business interruption
- Extra expense
- Service interruption

**For further information regarding equipment breakdown and coverage, call 800-4SENTRY (800-473-6879) or visit [sentry.com](https://www.sentry.com). We're here to help.**