

ACURE

Zurich's water damage prevention and recovery program

Non-catastrophic water damage is a leading cause of property losses according to Zurich's claims data¹. At Zurich, we are focused on helping our customers identify and reduce the impact of water related losses and get back to business quickly.



What water exposures can companies have?

Sources

- · Broken pipes
- Frozen pipes
- Sprinkler head discharge
- Overflow of water
- Weather related water
- Contractor errors

Locations

- Occupied areas
- Laundries
- Subsurface parking
- Mechanical rooms
- Labs
- Drains

What impact can a non-CAT water related loss have to my business?

- Costly repairs and replacement
- Disabling of critical machinery
- Hard to replace or repair equipment
- Reduced employee productivity
- Forced relocation of employees
- Supply chain disruption
- Customer service interruption
- Vacant property
- Reputational damage



Why implement the Zurich ACURE program?

- A tested, six step program helps you identify and mitigate non-CAT water related exposures.
- Reduce direct and indirect costs, risks and disruption to your business from a water-related event.
- Train your employees so they understand how to spot and react to water related events.
- Help build resilience against future events through education, preparation, prevention and response action plans.
- Self-assessment and Risk Engineering led program options available.

ACURE + a water detection system

Water-detection systems have become more cost effective and can allow you to identify and react to water damage more quickly – helping prevent and reduce losses further.

Water sensors

Water sensors can detect pooling water and notify you, helping you respond more quickly and help reduce damage.

Water shut-off valves

Shut-off valves can automatically cut water flow to a pipe or section of pipes, ending the spilling water.

Temperature sensors

Temperature sensors can help prevent frozen pipes by notifying you of temperatures below 40 degrees Fahrenheit.

Visit us at zurichna.com/waterdamage or talk to your broker about how Zurich can help you craft a water damage protection solution for your company.

Non-CAT water loss examples:

Healthcare

A major leak from a hot water pipe damaged clinical and outpatient service areas on the first and second floor of a hospital. A 22-year-old pipe had corroded near a coupling. Prior evidence of a leak was present for some time. Although the responding maintenance staff was quick to locate and isolate the leak, damage in excess of \$1.5 million still occurred.

Tenant Space

A frozen pipe burst and water leaked down four floors. The pipe was located just inside an exterior wall. A tenant space had the heat shut off when it was vacated and the space was not inspected. An inspection may have noted the fact that a window was open in the space, which coupled with the shut-off of the heat, led to the line freezing. The loss was over \$100,000.



Office building

To provide water for a piece of equipment, a section of rubber hose was used. This hose eventually failed and flooded several levels of an office building. The damage was over \$500,000.

Zurich

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¹ Claims data based on a review of water damage claims from 2013 - 2017.