The smartest way to protect your fire sprinkler piping
SIMPLY A SMART SOLUTION

Use Fireloops to protect fire sprinkler piping for seismic, thermal and building movement

- It is streamlined.
- It simplifies design.
- It takes up less space.
- It needs just one support.
- It takes less time to install.
- It moves in every direction.
- It is simply a smarter solution.

The Fireloop expansion loop is designed to move in any direction making it a simple, all-in-one joint for a variety of applications.
- Cross seismic separations.
- Compensate for thermal movement.
- Protect fire sprinkler systems and equipment from building movement.
- Use Fireloops for greater design freedom and simpler installations.
- Fireloops use a fraction of the space needed for a coupling arrangement. Install a loop flat against the ceiling, or any other orientation that will fit your design. And Fireloops 2-inches in diameter and smaller are self supporting.
- And best of all, Fireloops install fast. The pre-assembled, pre-tested Fireloop requires only 2 connections.
- Simple.

CAD downloads, specifications and more available at www.fireloop.info

Go Configure!
The Metraflex Fireloop® expansion loop gives you extraordinary design and installation freedom. Compact and flexible, pipe runs and streamlined and installation quick and easy.