THE CONCRETE CURING SPECIALIST.



OUR GUARANTEE

hot-dip galvanized steel frame

UV-resistant

non-flamable tarp materials

retractable to 25% of the full length

effortless operation with 2 people

YOUR BENEFIT

affordable, rugged and dependable operation

quick assembly

increased lifespan when compared to tarps

ideal for vapor or steam curing



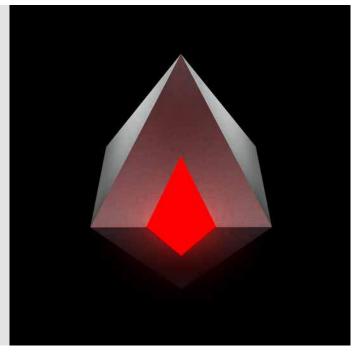
Retractable enclosures from **KRAFT CURING** provide a simple, economical and durable solution for curing concrete products.

Design and materials are weatherproof and provide protection against rain, snow and sun.

INTERESTED? CONTACT US.

TENTSFOR CONCRETE CURING





Kraft Curing Systems GmbH

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Kraft Curing Systems, Inc.

300 Ben Fairless Drive | Fairless Hills, PA 19030 | USA +1.267.793.1005 | info@kraftcuring.com







CREATE THE PERFECTCURING ENVIRONMENT.

Kraft Curing retractable enclosures are the most flexible and easy to use curing enclosures available for accelerated concrete curing. They require only minimal erection time and semi-skilled laborers.

ARE ECONOMICAL.

Kraft Curing will customize your retractable enclosure and specially design it based on your project parameters and local building conditions. They can be shipped within six to eight weeks of order.

KEEP ITPRODUCTIVE.

Using a Kraft Curing retractable enclosure allows you to be as productive as possible. After closing the tent, it is almost 100% air tight, providing a closed curing environment. When you are finished, you can take advantage of your space by collapsing the tent using the integrated wheels and guiding tracks.

Even enclosures as large as 30 meters (100 ft) x 15 meters (50 ft) or larger are easy to move for expansion or retraction, allowing you the most use of your space.

HOW DOES IT WORK?

Retractable enclosures rest on a galvanized steel frame that unfolds when the tent is expanded. The frame is moved on wheels so no external power is needed.

Retractable enclosures provide the ideal covered space for controlled curing of large precast products including pipe, drainage products, precast and prestress elements.

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WWW.KRAFTCURING.COM