

CIM Mixing Timer

Accurate timing of the CIM mix is crucial to the success of the liner.



Successful mixing requires accurate, repeatable mix times.

It is critical that CIM liners and coatings are mixed for the proper length of time. Keeping track of mix time with the sweep hand on a watch invites disaster. The CIM Mixing Timer ensures accurate and exact mixing times, pail after pail.

Pushing the start button on the Mixing Timer starts the mixer to get the Premix material rolling. The Activator is then poured into the rolling Premix. Pushing the "start" button again assures an accurate and repeatable mix time. If the CIM

Mixing Timer eliminates one improperly timed pail and the necessary repair effort, it more than pays for itself.

Sturdy, industrial components for long, trouble-free operation.

The CIM Mixing Timer is a rugged, industrial quality timer for controlling mixers in the mixing of two-part CIM liner systems. The Mixing Timer provides convenient power at the push (or step) of the start button and automatically shuts off after the pre-set time. The system is typically used with the CIM Mixing Jig for increased productivity and eliminating mixing errors.

Specifications

5" x 5" x 4" oil-tight cabinet.

Two grounded 18" x 14 ga 3 wire, water-tight, strain relieved power cords.

115 volt, 10 amp, 60 cycle "interval on" input/output corded, internally mounted, timing relay adjusted to 180 seconds (3 minutes). Timer interval shall be field verified at the beginning of each workday.

ON-OFF toggle switch and START switch mounted on enclosure cover.



Keeping Liquids Where They Belong



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