# THE INDUSTRY'S FIRST MINUTE-CLASS REPAIR SYSTEM

## RETURN LINES TO FULL MAOP IN MINUTES, NOT HOURS OR DAYS

Stakeholders face a familiar compromise: reliable structural repair usually means long cure times, extended outages, and crews tied up for hours. Cure Speed vs. Integrity vs. Ease of Use.

TimeWarp™ breaks the compromise and creates a new category, "Minute-Class Repair," where the old trade-off between repair quality and speed no longer exists. This is genuine value innovation: stakeholders get significantly better outcomes, faster return to service, and higher crew productivity, while the overall cost and effort of each repair event drops.

## What We Did For You

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| **Eliminate** | Multi-hour (or even multi-day) cure times and the forced choice between structural integrity and production uptime. |
| **Reduce** | On-site crew hours per repair, complexity of curing and monitoring, total cost per repair event (including lost throughput), and dependency on perfect ambient conditions. |
| **Raise** | Number of repairs one crew can complete per shift, standardization and repeatability of results, and the total volume of anomalies a maintenance budget can realistically address. |
| **Create** | A new decision metric — "Minute-Class" as the baseline expectation for structural repairs. New internal conversations about redeploying crews to the real backlog instead of rationing repairs. A clear path to higher asset coverage without increasing headcount or budget. |

TimeWarp™ offers a fundamentally different outcome: repairs measured in minutes instead of hours. When stakeholders start specifying or budgeting around "minute-class performance," the old trade-offs become obsolete.

1. Prepare surface & remove material from package
2. Burst bag mix saturant (consistent ratios, no weighing)
3. Wrap with proper tension
4. Initiate curing (heat gun, heat blanket)
5. Verify hardness → back in service

Full structural strength achieved in 15 minutes*

**Under the conditions defined in the Installation Procedure (temperature, pipe size, wrap thickness, etc.). Field results may vary — always follow the full qualified procedure.*

**Stop managing the old tradeoff. Start capturing the minute-class advantage.**

Contact your Allan Edwards, Inc. representative to schedule a qualification discussion or field demo.

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