

MIXER MODERNIZATION AND RELIABILITY





Maximize your productivity by proactively identifying aging and at-risk equipment to minimize unplanned downtime. SPX FLOW provides solutions and cost analysis that can be used by maintenance, reliability engineers, plant manager, and various other support positions saving you substantial time and money all at no cost to you.

Following a complimentary on-site inspection. An extensive report will be provided to you detailing more than 30 data points collected for each of your mixers including: vibration, sound, and temperature levels and a full visual inspection.

The goals are to:

- Provide mechanical equipment assessments and identify at-risk equipment
- Improve maintenance lifetime cycles with increased uptime
- Increase meantime between failures
- Decrease maintenance costs and emergency work
- Provide redundancy and spares planning



The Mixer Modernization and Reliability (MMR) report is a comprehensive evaluation of your agitating equipment and their associated maintenance and reliability concerns. It proactively identifies and prioritizes at-risk mixing equipment while offering solutions that give you a planned road map to minimizing unplanned downtime so you can more efficiently use your maintenance and reliability assets

Each MMR consists of the following:

- Audit
- 2. Visual inspections
- Mixer performance evaluation
- Budgetary cost for modernization
- 5. ROI calculations to support spares planning
- 6. Recommendations from mixing experts for all of your mixing equipment regardless of manufacturer.



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