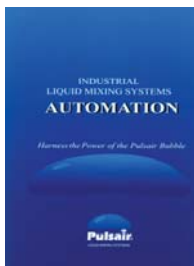


MIXING SYSTEMS BROCHURE

The brochure describes Pulsair's mixing systems that release sequential pulses of air or gas to mix tank contents. Systems are adaptable from a single 55-gallon drum to multiple 1 million gallon tanks and can be managed from a central control unit. Pulsair mixers are currently in use worldwide in the petroleum, lubricant, wastewater, food and wine industries.

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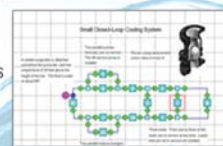
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Design Flow Solutions is the most comprehensive, cost effective engineering aid available for complete hydraulic analysis of complex piping systems.

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In 2008, AIChE's Center for Chemical Process Safety (CCPS) issued a recommended set of lagging metrics that companies around the world could use to monitor and benchmark process safety results on a consistent basis. The lagging metrics were supplemented with a broad set of leading metrics to help companies monitor key aspects of their process safety programs. Now, AIChE and CCPS are pleased to announce the availability of an online tool to voluntarily report and benchmark their global performance. Manufacturing companies can compare their performance regarding number of process safety incidents, process safety incident rate, and process safety severity rate on a global, national, and regional basis. In addition, CCPS is pleased to announce the upcoming release of Guidelines for Process Safety Metrics, to be published by John Wiley and Sons in September 2009. **For more information, please visit www.aiche.org/ccps or contact Roxy Schneider at +1-646-495-1372.**

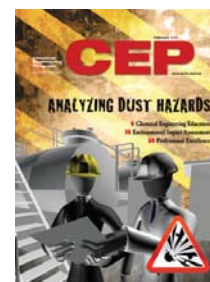


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