

First, a brief story about a simple recommendation that saved big bucks. A North American steel mill used four packed 1200 psi discharge pressure centrifugal pumps that, on average, broke down every 9 months. The mill contacted an independent sealing distributor, who recommended a change in piping and the installation of a split mechanical seal.

Result: the average time between repairs increased from 9 months to over 3 years. Repair costs dropped from \$800,000 to \$200,000. The need for overtime and contract labor fell off the chart.

Maybe there's a simple way for you to save big. For a free Fluid Sealing Analysis, just give us a call at the number below.



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