
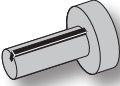
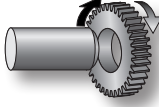
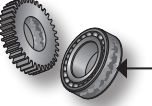
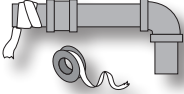
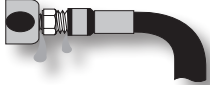
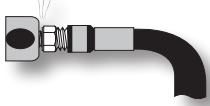
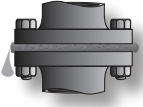




THESE TOP CAUSES OF DOWNTIME CAN BE PREVENTED USING LOCTITE® PRODUCTS IN ANY MANUFACTURING ENVIRONMENT:

	<p>FASTENER FAILURE DUE TO VIBRATIONAL LOOSENING <i>Pros Know</i> that Loctite® Threadlockers keep nuts and bolts together, preventing the #1 cause of catastrophic failure in manufacturing machinery.</p>
	<p>KEYWAY WALLOW <i>Pros Know</i> that Loctite® Retaining Compounds can unitize assemblies, prevent movement, and key wallow that cause downtime.</p>
	<p>SPUN BEARINGS <i>Pros Know</i> that Loctite® Retaining Compounds fill voids and help eliminate loose bearings on the shaft or in the housing.</p>
	<p>FRETTING CORROSION <i>Pros Know</i> that Loctite® Anaerobic Adhesives can help to eliminate fretting corrosion.</p>
	<p>TAPE FOULED VALVES <i>Pros Know</i> that Loctite® Thread Sealants will not clog filters and cause downtime like tapes and solvents.</p>
	<p>HYDRAULIC LEAKS <i>Pros Know</i> that Loctite® Thread Sealants prevent leak paths that can prove costly (example: 1 drop per second @ \$5 per gallon = \$2025 per year per leak!) and improve safety by eliminating personal injury hazards.)</p>
	<p>AIR LEAKS <i>Pros Know</i> that Loctite® Thread Sealants seal threads and prevent air leak paths that can also prove costly (example: 1/16" @ 100 psi @ \$0.065 per kWh = \$842 per year per leak!)</p>
	<p>GASKET LEAKAGE <i>Pros Know</i> that Loctite® Gasketing Products can fill all voids, reducing the need for a fine surface finish of flanges.</p>

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