

# LOCTITE®

*Naturally Innovative*

## MAINTENANCE REPAIR AND OPERATION INITIATIVE



Henkel



### Maintenance Repair and Operation Initiative

Chronic equipment failures such as loose fasteners, misalignment and air leaks are some of the most common causes of production loss and wasted resources in the manufacturing environment. Henkel's comprehensive Maintenance Repair and Operation (MRO) initiative identifies current and potential failures, gives maintenance professionals the tools to make operations more efficient, and saves costs through reduced energy usage.

### CAPABILITIES

Henkel offers a range of products, services and training to help maintenance professionals repair and extend the life of manufacturing equipment, improve plant efficiency and reduce costs.

- Hands-on equipment maintenance training provides techniques and knowledge to shift from reactive to proactive maintenance
- Plant evaluations detect and classify expensive compressed gas and air leaks
- Comprehensive reporting identifies potential problems, outlines a preventive course of action and provides cost-savings analysis



## APPLICATIONS

*Maintenance professionals in any industry can rely on Henkel to increase equipment reliability and reduce manufacturing downtime caused by equipment breakdowns.*



## BENEFITS

### *Innovation Reduces Manufacturing Costs*

Henkel's MRO initiative helps:

- Curtail energy and consumption costs
- Reduce equipment replacement costs
- Cut scrap and inventory costs

### *Innovation Improves Quality*

Henkel's MRO initiative:

- Enables manufacturers to produce consistent products
- Facilitates expedient delivery due to fewer equipment defects and failure
- Conducts onsite testing
- Enables manufacturers to keep their production equipment as reliable as their finished product

### *Innovation Boosts Productivity*

The MRO initiative helps manufacturers to:

- Maintain equipment
- Prevent air leaks
- Protect and assure equipment alignment
- Increase equipment reliability
- Avert failure and downtime

### *Innovation Increases Sustainability*

Henkel's MRO initiative enables customers to extend the life of industrial equipment and reduce environmental impact by:

- Lowering energy consumption
- Limiting compressed gas and air leaks
- Satisfying U.S. Department of Energy's compressed air requirements and supporting its program to reduce compressed air use in manufacturing
- Reducing fossil fuel consumption

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