

CASE STUDY

STEEL MANUFACTURING: GEARBOX FLANGE LEAKS ELIMINATED

Leakages are always costly, but for this steel company, they represented significant downtime in cleanup operations to prevent accidents and gears seizing.



Henkel Adhesive Technologies

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INCREASING PROBUCTION



This steel manufacturer faced an ongoing battle with gearbox flange leaks caused by high vibrations that loosened bolts in gearbox mounts.

The issue frequently resulted in costly oil leaks, downtime, and time-consuming clean-up

operations.

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PERFORNANCE

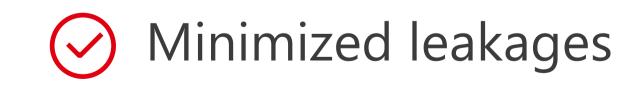
Henkel Adhesive Technologies' Loctite team recommended LOCTITE® 515 to address the loosening problem.

The solutions ensures mount bolts are firmly secured, minimizing the effect of vibrations on mounting bolts, reducing costly downtime while

Benefits

Reduced maintenance costs

Improved reliability



improving performance.



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