

LEAKING FLANGES



LEAKING FLANGES? WHAT SHOULD YOU DO?

There are many temporary solutions that will initially stop the leak, but to avoid the extra time, money and aggravation in the future, you need to PREVENT the flange from leaking.

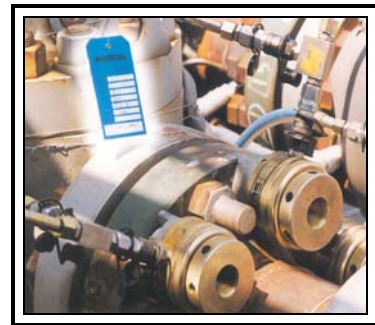
PREVENTION IS BETTER THAN A CURE

INTEGRA's single-minded focus on solving flange leak problems led them to develop the FlangeTrak™ process. FlangeTrak™ is a fully integrated process that professionally manages every step of the operation involved in preventing leaks.



8-STEP LEAK PREVENTION PROCESS

- 1) CONSULTATION
- 2) ENGINEERING ANALYSIS
- 3) SPECIFICATIONS
- 4) PROCEDURES
- 5) PERSONNEL
- 6) VERIFICATION
- 7) DOCUMENTATION
- 8) **100% LEAK PREVENTION**



INTEGRA Technologies can also expedite the servicing of bolted assemblies by providing manpower and equipment such as:

- Hydraulic Bolt Tensioning
- Hydraulic Bolt Torquing
- ECHO™ Ultrasonic Bolt Load Verification
- On-Site Machining
- The 1 Shift Solution™ - Open and Close Steam Turbine Casings in 1 Shift
- The One Touch Advantage™ - Break Out or Make Up Flanges with only 1 Touch
- Engineering – Risk and Reliability Analysis, Finite Element Analysis

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