

## PROBLEM SOLVER

### PROBLEM:

**Most thread restoring files are difficult to use.**

- Thread chasing dies have a limited number of pitches available.
- It's difficult to identify the proper thread pitch.
- Results are inconsistent.



### SOLUTION:

## Nes® Universal External Thread Restorers

- Easy to use; just open the jaws and install on the threads.
- Universally adjustable to any thread pitch.
- Consistently restores threads on all types of externally threaded parts such as UNC, UNF, metric, left-hand, and right-hand threads.

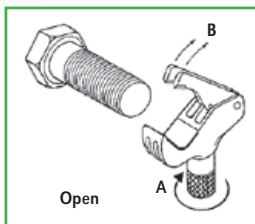


## APPLICATIONS:

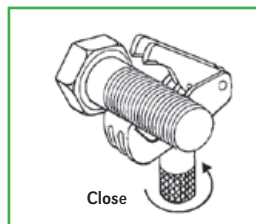
- Repairing nicks in threads caused by mishandling or shipping.
- Remove dirt or contamination from threads.
- Effectively clean corrosion from threads.
- Works on studs, tapered pipe thread, brass, and stainless steel.

## INDUSTRIES:

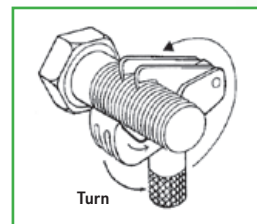
- Agriculture
- Equipment Rental
- Food Processing
- Government
- Manufacturing
- Mining
- Oil & Gas
- Transportation
- Warehousing



Open  
Turn handle (A) to raise blades (B).  
Place over bolt to be repaired.



Close  
Turn handle (A) to lower blades into  
grooves of thread and tighten lightly.



Turn  
Turn in direction of arrow.