

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM:

**With Ordinary Coil-Type Inserts
(when used to replace damaged or stripped threads)**

- Require special taps
- Strip and pull out in high-strength applications
- Require special installation tools
- Removal of tangs is difficult and time-consuming

SOLUTION:

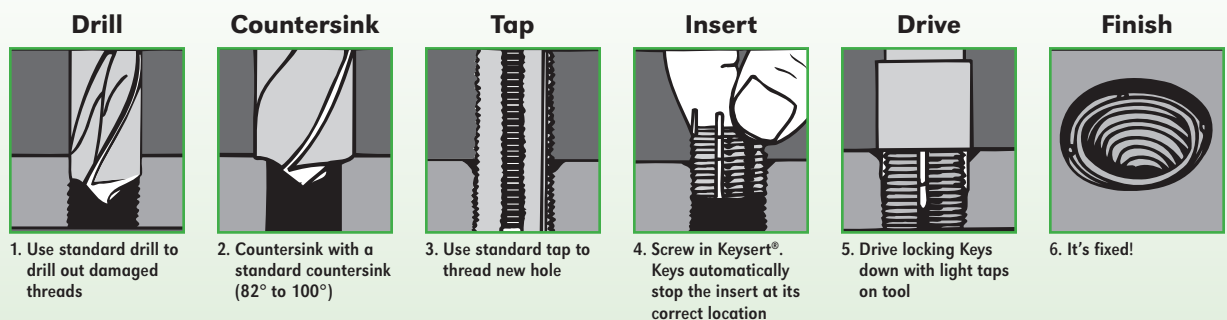
Keyserts®

- Can be installed with a standard tap
- Installs quickly and easily with an inexpensive tool
- Supports loads exceeding Grade 8 strength
- Drive pins permanently lock Keysert® in place
- Can be used with an appropriate fastener in soft materials



“Let me show you how it works”

Quick and easy to install with standard tools



FEATURES:

- Uses standard taps and drills
- No pre-winder tools required
- Permanent replacement of stripped threads
- No troublesome tangs to break off
- Provides high strength and reliability
- In torsion testing, can fail Grade 8 bolts without damaging threads
- Can be stronger than the parent material
- Easy to remove if necessary

APPLICATIONS:

- Automobiles, trucks, buses
- RVs, heavy equipment, marine equipment
- Aluminum, magnesium
- Cast iron, cold rolled steel