

FEATURES

Keenserts provide high resistance to torque out and pullout. The keys in each insert are driven down through the threads of the parent material mechanically locking it in place. These locking keys positively prevent rotation due to torsion or vibration. Keenserts are available with locking or non-locking internal threads.



- Easy install, high strength, high cycle life
- Positive mechanical lock eliminates wind out in service
- Significantly increases torque-down and load capability in weaker materials
- No special taps required
- No tangs to break off and remove

MINIATURE INSERTS

For use in electronic and aerospace applications where size and strength are critical. These inserts may be installed in thinner sheet material providing protrusion of insert is not objectionable. Pullout strength exceeds the tensile strength of most Military standard screws.

Lightweight, Heavy Duty and Extra Heavy Duty inserts, offered in a wide choice of thread diameters, metric and unified to suit virtually any performance requirement. Each is available with or without internal locking features.



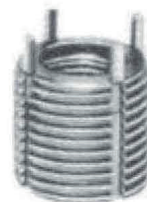
Miniature



Lightweight



Heavy Duty



Extra Heavy Duty