



Limited Lifetime Warranty

Bit-Tip®

Drill & Tap Screws

The One Operation Fastener with a True Drilling Action Point

Bit-Tip Drill and Tap Screws produce the optimum hole size for a quick tight fit.

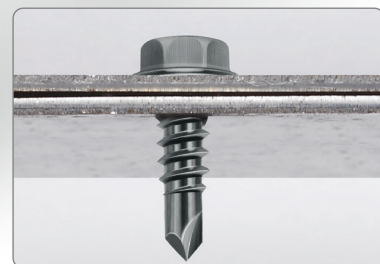
By drilling its own hole, Bit-Tip® produces the optimum hole size, resulting in better thread engagement and a tighter fit. One operation fastening also means no alignment problems.

Made from strong, high quality, specially heat treated steel. Bit-Tip® Self Drilling and Tapping Screws are precision cold forged insuring uniformity of dimension and drill point contours.

The versatile Bit-Tip® Screw is an excellent replacement for fastening operations now using rivets, nuts and bolts, spot welds, or adhesives. Bit-Tip® also eliminates the need for costly auxiliary fastening equipment such as drill bits, taps, and welding equipment.

Requires only a standard screw gun power tool rated at 2500 RPM equipped with drilling depth locator.

Choose from Hex or Slotted

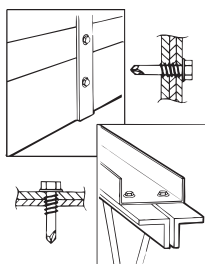


Drill & Tap Screws drill their own holes, taps a matching thread in steel .220 thick in less time than it takes to drill a pilot hole for other standard fasteners.

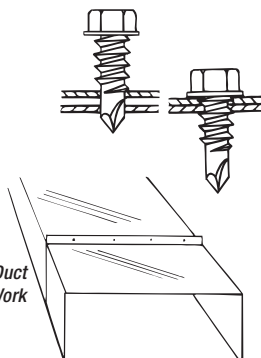
Industrial Applications:



Structural / Layered Metal



Duct Work



The Ultimate System for Bit-Tip®

Cleanable, Reversible, Magnetic 1/4 and 5/16 inch Hex Chuck Driver!

U.S. Patent No. D524,638



Look for the Dots! ® Trademarked & Patented Head Markings indicate one and only genuine Bit-Tips®.