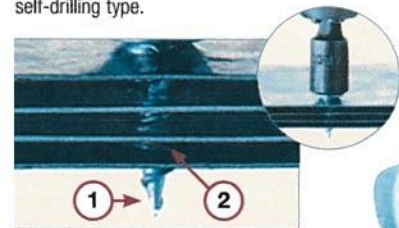


Self-Piercing Sheet Metal Screws

The Standard by which
all others are judged.

A unique thread design
and quality controlled
manufacture spell the
Zip-in® difference.

Zip-in's® sophisticated heat treat process allows the screw to taper to a fine, sharp point without sacrificing critical point strength. A single starting thread (1) is machined down to the very tip of the point and is the source of Zip-in's® penetrating power. A second thread (2) above the point engages after initial penetration and moves the screw in double fast. Zip-in's® screws are faster driving, with a greater capacity for fastening heavier gauges of sheet metal than any other self-drilling type.



Rated #1
Zip-in® Screws are the best selling
sheet metal screws worldwide.



- **Burr Free** hex washer slotted head
- Undercut — Always seats flush.
- One 1/4" hex driver accommodates all sizes of Zip-in® Screws.
- Full 1/4" (No. 8) head will not strip out of hex driver opening at anytime during operation.

Combination Lead Double Thread

- Single starting thread machined down to very tip of screw point.
- Instantly penetrates and engages in heavy gauge sheet metal and layered light gauge.

Sharp Tapered Point

- Quality controlled heat treat.
- Sharp tapered point will not mushroom, break or walk.
- Complete operator control - precise hole alignment.

