

## PROBLEM SOLVER

### PROBLEM:



**Standard hex sheet metal screws fail in certain conditions.**

- Threads strip and heads break during typical installation.
- Standard screws often fail due to poor thread engagement and inferior design.
- Ordinary sheet metal screws are often difficult to start.

### SOLUTION:

## Supertanium® Quad-Grip™ Sheet Metal and Self-Drilling Screws

- Self-locking flanged teeth draws material tight under the head for full thread engagement.
- Thick flange combined with special head design help lock into the material to eliminate strip-out.
- Self-piercing point penetrates the workpiece.
- Heat-Treated to reduce breakage.



### FEATURES:

- Corrosion-resistant plating
- Higher resistance to vibration
- No retightening required
- Increased shear and torsional strength

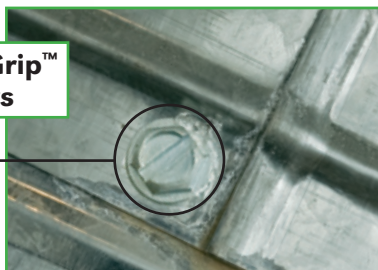
### INDUSTRIES:

- Agriculture
- Automotive
- Construction – Building
- Property management

Available in self-piercing or self-drilling types



Supertanium® Quad-Grip™ Sheet Metal Screws



#### Available In Assortment

	<b>LP705</b> (16 items, 800 pieces)
	<b>LP708</b> (16 items, 650 pieces)