



Phillips Wafer Head Self Drilling Screw,
#8 x 1/2"

TEKW812

SKU: 140972

Self-Drilling Screws are manufactured from cold-heading steel and feature a #2 drill point. The unique tip design allows them to drill, tap, and fasten metal to metal objects in one operation, without the need to pre-drill. This creates the optimal drill performance and thread forming experience. The most common applications are used on metal to metal, but they can also be used in a wide variety of other applications. IFI-113 and ASTM C954 cover the material and performance requirements for steel self-drilling screws.

Features

- Self Drilling Screw
- Phillips drive type
- Wafer head type
- DWDS thread type
- #2 point type
- #8 thread size
- Metal to metal application
- HRC 32 - 40