

AGM

Holding the World's Insulation in Place

POWERBASE® WELD PINS

A specialty type of Capacitor Discharge (CD) pin, the Powerbase® pin can be welded through mill scale, rusted or painted surfaces, without having to grind/clean the base metal. After the pin is welded to the surface, a self-locking washer is installed to secure the insulation.

Specifications

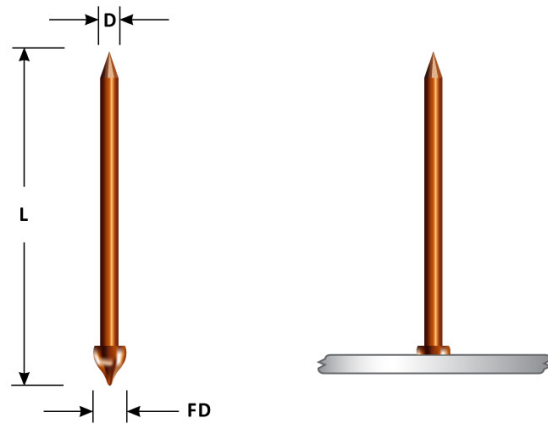
| Diameter D | Flange Diameter FD | Length L |
|---------------|-----------------------|----------------------------------------|
| 12 ga (.106) | .165 | 1"-8" (increments of 1/2") and 9" |
| 10 ga (.135) | .188 | 1"-8" (increments of 1/2"), 9" and 10" |

Material

- Mild Steel, with Copper Coating
- Stainless Steel Type 302HQ
- Stainless Steel Type 310 & 316L as special order

Other Specifications

- We do not recommend the use of Powerbase® pins on metals less than 1/16" thick



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