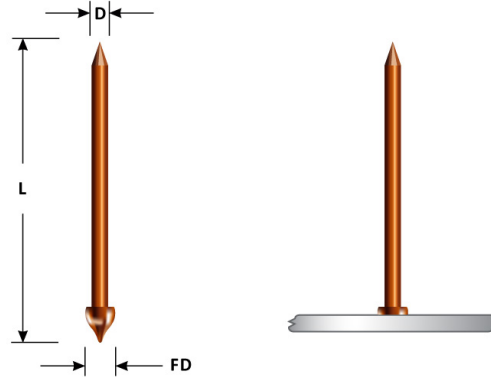




POWERBASE® WELD PINS



DESCRIPTION

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)
12 ga (.106)	.165
10 ga (.135)	.188
MATERIAL	Mild Steel with copper coating Stainless Steel 302HQ, 310 and 316 as special order
APPLICATION	We do not recommend the use of powerbase® pins on metals less than 1/16" thick. CD welder must have cuphead mode or larger than 1/4" capacity.

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