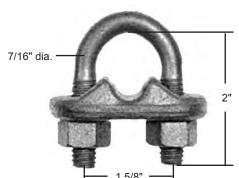
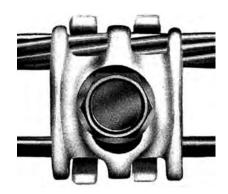


Clamps









Ground/Bond

Features

• Used to clamp ground wire to 5/8" and 3/4" rods

Material

Steel hot dip galvanized

Catalog	Weight
Number	/100 (lbs)
J8225	55

Ground/Bond

Features

- The assembly consists of two clamp sections and a 5/16 x 7/8" bronze hex washerhead bolt
- · One clamp section is tapped to allow installation with a single wrench

Material

Bronze with tin plating

Catalog Number	Description	Wire Range	Weight /100 (lbs)
J8300	Semi-tin plated clamp with one bare bronze groove	0.162 - 0.398"	16
J8301	Completely tin plated clamp	0.162 - 0.398"	16

Ground/Bond

MPS bronze ground rod clamps, used with copper-bonded ground rods, provide a low resistance, secure copper-to-copper connection.

Features

- Heavy duty clamp develops high pressure contact between rod and grounding wire
- Can be easily disconnected to measure resistance of the ground

Material

Bronze

Catalog Number	Rod Size	Ground Wire	Weight /100 (lbs)
J8491	1/2	2 -10 AWG	16
J8492	5/8	8 - 1/0 AWG	18
J8493	3/4	8 - 1/0 AWG	26

Ground/Bond

MPS ground rod clamps are designed for heavy duty ground connections to galvanized ground rods

Features

- Consists of a stainless steel hex-head bolt and a hot dip galvanized clamp body
- Accommodates 5/8" diameter ground rods

Material

Ductile iron dip galvanized

5/8" Malleable Ground Rod Clamp				
Catalog Number	Ground Wire Dia.	Weight /100 (lbs)		
J25932	#10 - #2	16		