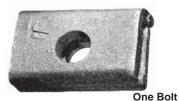
# Clamps







**Three Bolt** 

## **Cable Suspension**

MPS cable suspension clamps are used with through bolts which serve as a clamping member and are shaped to securely grip messenger wire to the pole.

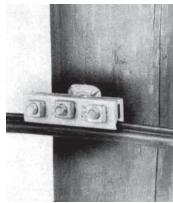
## **Features**

- A nut and square washer is used between the clamp and pole to provide proper spacing
- One bolt clamp consists of the clamping members only a 5/8" through bolt (not included) tightens the clamp on the wire as well as to the pole
- Three bolt clamps are furnished with a 5/8" through bolt hole
- J25088.1 keeper plate is flat

### Material

Steel hot dip galvanized

Catalog Number	No. of Bolts	Clamp Bolt Dia.	Clamp Length	Mounting Hole Dia.	Strand Dia.	Weight /100 (lbs)
J1095	1		2 1/2	11/16"	1/4 - 7/16"	67
J1096	3	1/2"	5 3/4	11/16 x 15/16"	1/4 - 7/16"	180
J25088.1	3	1/2"	5 3/4	11/16 x 15/16"	1/4 - 7/16"	175





## **Cable Suspension**

#### **Features**

- Incorporates serpentine grooves in the two mating clamp sections to provide superior holding strength of insulated messenger wire
- Can be used for tangent construction or angles to 30°
- Designed for use with 0.25" insulated figure 8 messenger or 0.25" bare messenger
- Clamps are supplied with two track bolt assemblies and a center mounting hole

## Material

Ductile iron dip galvanized

Catalog	Clamp	Clamp	Mounting	Weight
Number	Bolt Dia.	Length	Hole Dia.	/100 (lbs)
PA422	5/8"	6	11/16 x 15/16"	258