## **Pole Line Hardware**



## Tripod insulator (7.2 kV)

Cat. No.	Height	Overall Dia.	Weight (	100 pcs)	Chd Dies	
	(in.)	(in.)	lb.	kg	Std. Pkg.	
IB400	3-1/2	3-1/4	125	56.8	25	

#### **IB400**



## Insulators (8 kV-12 kV)

Cat. No.	Ampere	Height	Diameter (in.)	Hole Dia. (in.)	Weight (100 pcs)		Std. Pkg.
	Allipere	(in.)			lb.	kg	otu. i ky.
IB134	100	2	2-1/4	9/16	40	18.1	100
IB135	200	3	3	13/16	115	52.2	50

Porcelain insulator securely held in the hot galvanized steel clevis by a cotter pin.

#### IB134 - IB135

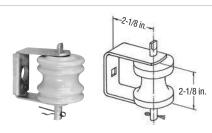


### Screw type insulator (7.2 kV)

	Cat. No.	Insulator Length	Pull Out Weight (100 pcs) Strength Ib. kg	Weight (100 pcs)		Std. Pkg.
Gat. No.	Oat. No.	(in.)		kg		
	IB900	3	1500 lb.	87	39.5	25

Porcelain insulator securely held in the hot galvanized steel clevis by a cotter pin.

#### **IB900**



# Clevis (8 kV)

Cat. No.	Mounting Hole	Weight (	Chd Dian	
	Mounting Hole	lb.	kg	Std. Pkg.
AN422	11/16 in. round	90	40.9	25
AN422KIT	11/16 in. round c/w bolts and washers	_	_	1
AN423	9/16 in. x 9/16 in. square	90	40.9	25

Add suffix "NI" if insulator is not required. Constructed of 1/8 in. x 1 in. flat mild steel, has 3/8 in. diam. pin and C/W No. IB134 insulator, mounting hole as per table above. All ferrous parts are hot dip galvanized.

### AN422 - AN422KIT - AN423



#### Clevis (8 kV)

Cat. No.	Weight (	Std. Pkg.	
oat. No.	lb.	kg	otu. i kg.
AN424	100	45.4	25

Add suffix "NI" if insulator is not required. Constructed of 1/8 in. x 1-1/4 in. flat mild steel, has 3/8 in. diam. pin and C/W No. IB134 insulator, 3/8 in. round mounting hole. All ferrous parts are hot dip galvanized.