



Clevis

Secondary



Widely used for low voltage secondary lines and for rural work where secondary racks do not give the desired spacing. Clevises are manufactured from $\frac{1}{4}$ x 1-1/2" flat material and mounts to the pole with a 5/8" machine bolt, integral spikes help to secure the clevis to the pole. All clevises are tested per CSA C83 specifications.

Spool insulator not included.

Catalogue #	Insulator Class	Pin Dia	Inside Dimension
RE-413	53.2 & 53.3	5/8"	3-3/8" W x 4 1/2" D
R-414		3/4"	3-5/8" W x 6" D