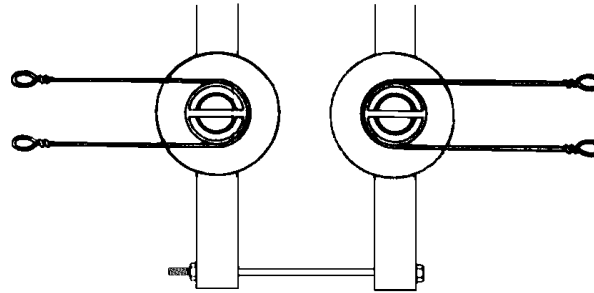
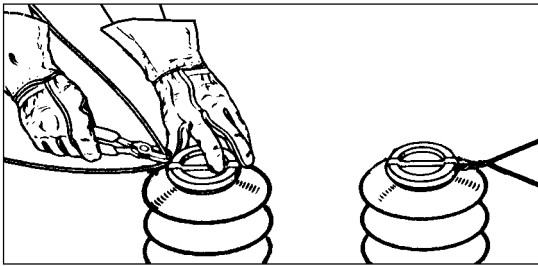


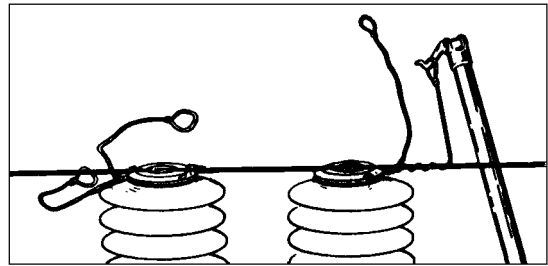
**INSTALLING DOUBLE TIE ON DOUBLE ARM (TWO INSULATORS)
 FOR COPPER OR ALUMINUM CONDUCTORS**



Double ties in place on double arm insulators.



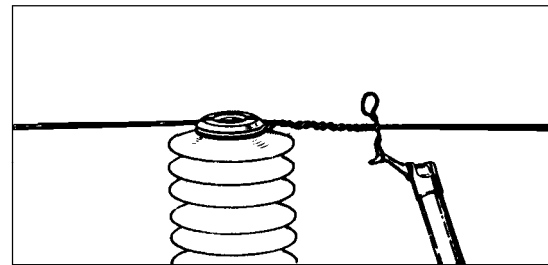
Wrapping the double tie with lineman's pliers.



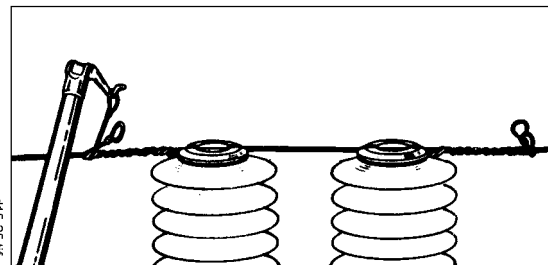
Tying in one side with a rotary prong.

Notes:

- A. Make up a double tie for each insulator and attach them to the insulators using two clockwise twists with pliers.
- B. Wrap ties clockwise.
- C. Six wraps minimum on conductor.
- D. For #2 conductors and smaller use #6 ties.
- E. For conductors larger than #2 use #4 ties.
- F. Use a 72" length of tie wire for each double tie.
- G. Use Al ties with Al wire and Cu ties with Cu wire.



Wrapping both ends of double tie alternately.



Tying in opposite insulator.

D15-25.11F

ORIGINATOR	STANDARDS COORDINATOR	STANDARDS SUPERVISOR	UNIT DIRECTOR
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