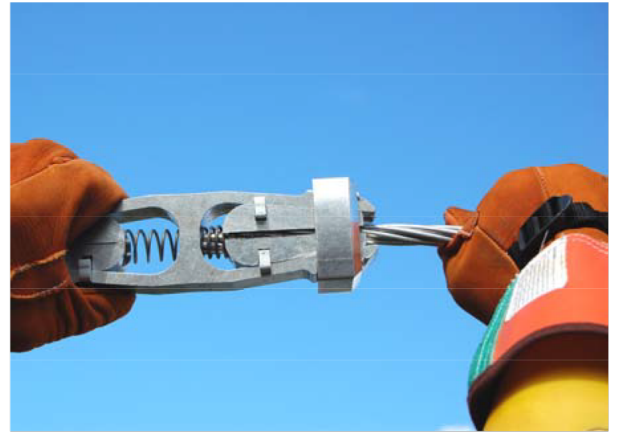


Automatic Splice Connector

Installation Instructions
Bulletin # 006



- 1) Cut wire neatly.
- 2) Wire brush to “Rough-up” the wire.



- 3) Fully insert wire until it reaches the stop.



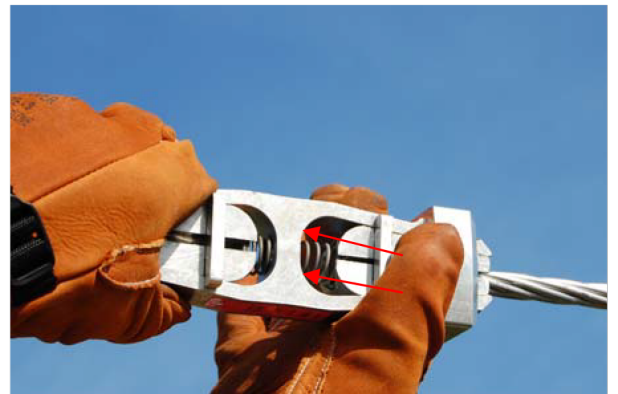
- 4) Repeat steps 2 & 3 with the other end.



- 5) Visually confirm that wire is all the way in and the strands are not separated.



- 6) Tug on wire to set jaws.



- 7) Jaws may be pulled back with thumb and index finger to release conductor.

SPLICES REQUIRE A MINIMUM TENSION OF 5% OF THE WIRE'S RBS (Rated Breaking Strength)
EX: Wire rated for 8,000 lbs. requires a min. tension of 400lbs.

DO NOT REUSE SPLICE MORE THAN ONCE. The gripping teeth may become contaminated if the wire is inserted too many times. Always use your best judgment when reusing a connector.