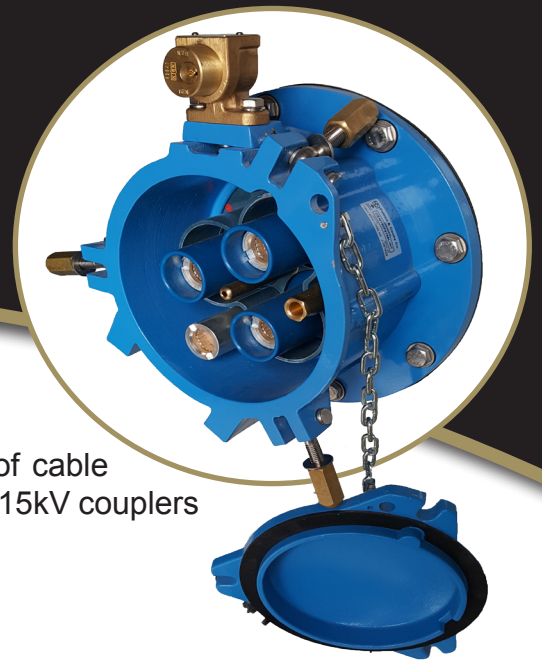




PATTON & COOKE Mechanical Interlocking



Mechanical interlocking is used to ensure safe connection/disconnection of a high voltage system. Connection/disconnection cannot be made without the circuit being safely turned off. Mechanical type interlocking of cable couplers is an available option on all of the C06 series, 5/8kV and 15kV couplers offered by Patton & Cooke.

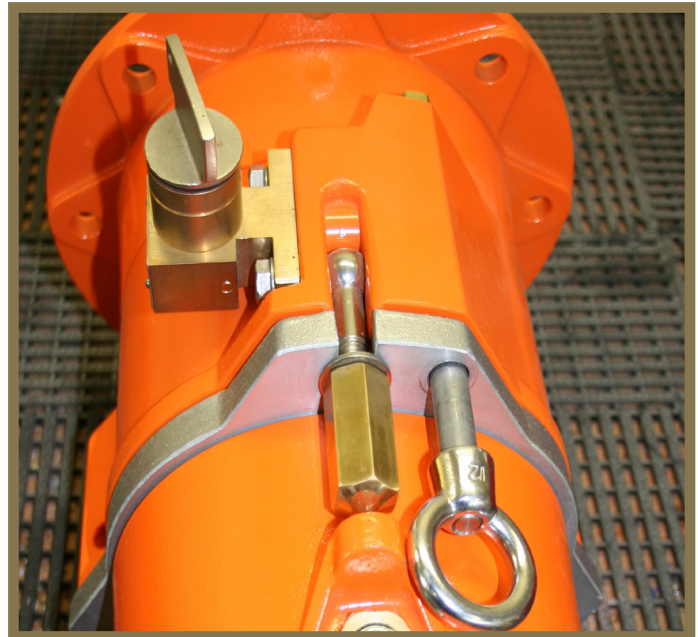
FEATURES & BENEFITS

- Made from high strength brass/steel
- Structure enclosed to keep out dirt/debris
- Ensures connection - key will not release unless complete connection is made
- Keep personnel and equipment safe from opening live circuits
- Suitable for equipment mount or cable mount couplers
- Circuit cannot be energized at switchhouse unless key is present

LOCKED



UNLOCKED



High Voltage Equipment Solutions. Design and Manufacturing.

We make the connection.