

PC Series

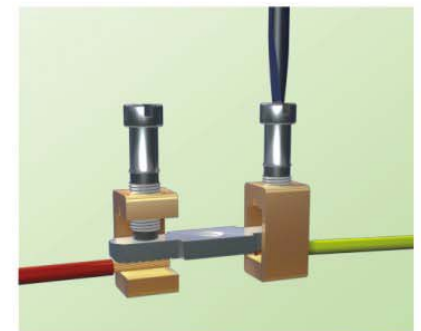
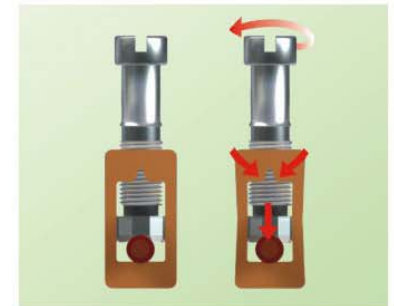
PC copper alloy pressure clamp connection

Self-locking



Self-locking

When the damping screw is tightened, the clamping parts with cages, the screws re secured on the upper side of the cage. When the screw is tightened with a bigger torque, an elastic deformation occurs in the cage. In conjunction with the thread friction and the inherent elasticity of the cage material, this deformation effectively and progressively prevents the screw loosening, thus causing a locking action to be exerted on the screw. Once the conductor is tightened, it won't loose even under shaking, this keeps you free from maintenance in your long-term usage.



PC copper alloy pressure clamp connection

- ※The insulator is made from PA66 , with excellent pliability and fire resistance.
- ※The blocks adopt copper alloy pressure clamp connection system with advantages of long-term protection from bad circumstance such as high humidity, salt spray.
- ※The unique pressure clamp connection with self-locking and loosening protection.
- ※The connect capacity ranges from 0.02 to 150 mm² with terminals of test, disconnection, fuse types etc.
- ※Low voltage drop.
- ※High ratio of quality and price.

