

CONNECTORS

WEDGE CONNECTOR FOR BRANCH LINE WITH STIRRUP FROM ALUMINUM

Used for electrical connections involving wires and cables in combinations Aluminum - Aluminum, Aluminum - Copper or Copper - Copper. Its installation is simple, using 12-inch water pump pliers. The spring effect connection prolongs the durability of the connection.



Features: spring-loaded connection (permanent tightening).

Material: body and wedge in tinned copper alloy. Stirrup made of tinned copper or aluminum.

Application: electrical connections involving wires and cables in Aluminum - Aluminum, Aluminum - Copper or Copper - Copper combinations.

TYPE	CONDUCTORS (mm ²)	Stirrup (AWG)
I	16 - 35	2
VII	35 - 50	