



# Insulated Temporary Power Connectors



## Underground Cable Connectors

The compact unit incorporates a power connector input connection point, with a rear termination area to accept solid alloy cable cores. This enables a temporary generator to be connected to an underground cable when repair work is undertaken.

## Y pieces and Splitter boxes

The insulated Y piece allows the splitting of one phase into one. The Y piece is supplied with keyed power connectors to distinguish between phases, and prevent connection errors. Insulated splitter and distribution boxes are also available in any combination and number of inlets/outlets.



## Rotary "Fred" Clamps

Designed to allow connection to slotted busbars, typically found in LV feeders, cabinets and pole mounted fuse equipment. Insulated clamp for connection of generator cable to a live low voltage busbar. The clamp is fixed to the busbar by means of an insulated tightening tool. The clamp incorporates a keyed connector to distinguish between phases, which accepts the incoming generator cable connector.



## Fuse Blade Clamps

Sometimes used as an alternative to the Rotary clamp, where space is limited, or full insulation is not required. This device is un-insulated and consists of a cable lug fitted with a rotary clamp tightened wheel. These can be supplied in various crimp terminations to suit any cable size. The tightening wheels are of a hardened steel construction to prevent elongation problems.



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