

## SPLICING KIT

### GENERAL

This part of specification covers the minimum requirements for material supplied in kits for making cable joints, in the voltage up to 1000V DC, and for use in coating of buried electrical connections in cathodic protection systems.

Each splicing kit shall contain two-piece snap-together plastic mold and a resin-hardener pack. These splicing kits are in two types: 2-way (M11- M12) & 3-way (YCP - T1).

Accessories: After locking two plastic pieces to each other and before filling by resin, the cable entries shall be seal by some PVC and vinyl tapes. To connect cables inside of splicing kits, a split bolt connector shall be used.

Pay Attention: Expired Date of resin-hardener pack is very important.

### TECHNICAL SPECIFICATION

Splicing kit Type	Splicing Kit Size / Shape	Trade Mark
<input type="checkbox"/> 2 - Way	<input type="checkbox"/> Suitable for Cable up to 1×50 mm <sup>2</sup>	<input type="checkbox"/> Cellpack
	<input type="checkbox"/> Suitable for Cable more than 1×50 mm <sup>2</sup>	<input type="checkbox"/> GT
<input type="checkbox"/> 3 - Way	<input type="checkbox"/> YCP Shape: Suitable for Cable up to 1×50 mm <sup>2</sup>	<input type="checkbox"/> 3 M
	<input type="checkbox"/> T Shape: Suitable for Cable more than 1×50 mm <sup>2</sup>	<input type="checkbox"/> Others

### ACCESSORIES

Self Bonding electrical Tape	Vinyl Electrical Tape	Split Bolt Connector Material
<input type="checkbox"/> Scotch Tape 23 3M Trade Mark	<input type="checkbox"/> Scotch Tape 33+ 3M Trade Mark	<input type="checkbox"/> Copper
<input type="checkbox"/> Plymouth Electrical Tapes	<input type="checkbox"/> Plymouth Electrical Tapes	<input type="checkbox"/> Brass
<input type="checkbox"/> Others	<input type="checkbox"/> Others	<input type="checkbox"/> Galvanized Steel