

In-line Resin Filled Enclosure



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Product Introduction

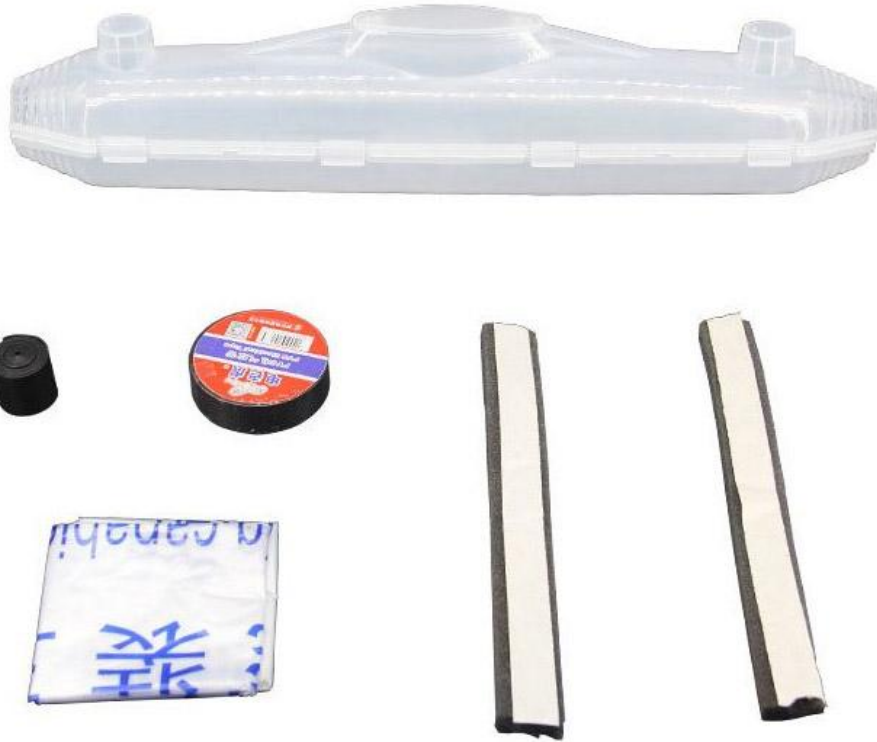
In-line Resin Filled Enclosure is a necessary part of daily life for electrical engineers, and high expectations are placed on the end result. A cable joint protects cables against moisture ingress, dust and penetration by foreign objects.

In-line Resin Filled Enclosure range of cast resin straight through cable joints are ideal for single or multi-core telephone, signal, and power cables with up to 3.3 kV rating. The joints can be used where cables are: Buried directly in the ground; On cable trays; On rail installations; Water submerged; Being repaired.

SENTUO cable joints suitable for straight jointing armoured polymeric cables, stranded copper conductors, with crimped connectors. Cable joints feature injection mould, torpedo shells with snap-lock design.

Each SENTUO In-line Resin Filled Enclosure includes two-part cable joint mould/shell, polyetherurethane cable resin, armour continuity, SL-Z tapes and full cable jointers instructions.

They are the cable jointing product of choice of energy supply companies, industry and the electrical trade for permanently connecting cables buried in the ground. These high quality Resin Cable Jointing Kits are available with or without cable lugs and connectors.


TECHNICAL:

Cable O.D (mm)	Max.section range (mm ²)		Size (mm)
	Unarmoured Cable	Armoured Cable	
28-50	3*95 / 4*95	3*95 / 4*70	400*90*75

FAQ:

Q1: Are you a trading company or factory?

A2: We are the factory.

Q2: Are you able to customize the product for me?

A2: Yes, we owns the professional R&D team and complete Injection molding machine.

Q3: What is the acceptable payment term?

A3: Credit Card, West Union, Paypal or T/T.

Q4: What is the package could be?

A4: We can make special design as your requirement.

Q5: Can provide the standard Material Safety Data Sheet of the resin?

A5: Yes, we can.

Q6: What is curing time of the resin?

A6: It could be 15min under 23°C.