

PP Branch Joint Cable Joint



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Product Introduction

PP Branch Joint Cable Joints are for underground, above ground or underwater cable jointing applications. Range is ideal for single, multi-core telephone, signal and low voltage power cables to 1kV. Compact water tight design with high electrical insulating values.

The cable joints can be used where cables are: Buried directly in the ground; On cable trays; On rail installations; Water submerged; Being repaired. These Branch Joint Cable Joints are for underground, above ground or underwater cable jointing applications.

The cable joint is filled with a resin which has been highly modified by chemical additives. Soft elastic properties ensure equalisation of mechanical stresses caused by different thermal expansion of cable material. Low Voltage (LV) branch joint kits are suitable for both cut and uncut mains cables. Featuring a two-part polyurethane enclosed resin mixing system to minimise wastage.

Most branch cable joint kits include sufficient cable jointing resin to fill the joint shell even in the absence of the cable when selected in accordance with manufacturers Cable Joint Kit Selection Guides

TECHNICAL:

Max.Cable O.D (mm)		Max.Cable Section Range (mm ²)		Dimension (mm)
Main Line	Tap Line	Main Line	Tap Line	
29	22	4*(16-25)	4*(4-16)	198*140*116

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 .

Q7: What is the material of the shell?

A7: PP or PC