



Aluminum Alloy Pre-Insulated Sleeve MJPT

Model:MJPT

These pre-insulated aluminium sleeves are suitable for insulated stranded alumi are inserted up to the block in the connector.

The electrical contact and the sealing by the ring are achieved during the crimp was about 70 mm.MJPT suitable for aluminum conductors up to 35 mm and copper ring color coded to easier identify the cross

sections. Inner aluminum sleeve material made of weather resistant polymer. The sleeve was made of Al-99.5%.

Product Introduction

This pre-insulated sleeves is composed of an aluminium sleeve with a stop in the middle. A black thermoplastic sealed with a flexible elastomer ring. A neutral contact grease in the tube which improve the contact area and protect the aluminium against oxidation. The crimping is realized on the plastic part according to the marks on the body of the sleeve.

Product Parameter (Specification)

| Model | Cable Size (mm2) | | Plastic Sleeve Diameter (mm) | Length (mm) |
|------------|------------------|----|------------------------------|-------------|
| | Α | В | С | L |
| MJPT 6/16 | 6 | 16 | 16 | 73.5 |
| MJPT 10/16 | 10 | 16 | 16 | 73.5 |
| MJPT 16/16 | 16 | 16 | 16 | 73.5 |
| MJPT 16/25 | 16 | 25 | 16 | 73.5 |
| MJPT 25/25 | 25 | 25 | 16 | 73.5 |

Product Feature And Application

Material: Al-99.5%

Product property: MJPT is designed to connect the insulated cable(include ABC cable). It is in accordance with NFC33-021. The sleeve is without tension.

And its cap can prevent the water into the barrel. It is colored differently to distinguish the cable size.

Marked with type ,cable size ,die size ,inner cable length and number of crimping.



Product Details



Pre-Insulated Sleeve Code: MJPT