

JTN-...

Network Type : LV

Insulating core separator M

Application :

- Designed to aid the separation of cores during jointing, these Midi Core cable Separator wedges are moulded in nylon to resist detrimental wear at the tip during normal use. The smooth surface of the material ensures minimal damage to the core insulation, and they have been designed to reduce the risk of displacement whilst located between the cable cores.

Features :

- Maximum operating voltage: 1 000 V AC - 1 500 V DC
- Complies with IEC 60900 for live working up to 1 000 V AC and 1 500 V DC.



Ref	Dimensions	Length (mm)	Weight (kg)
JTN-2	160 x 37 x 20	160	0.05