

INSULATING TAPE FOR PHASE IDENTIFICATION, BLACK, RAL 9011, L2, 15 MM X 10 M
Article number: 160202

Insulating tape for phase identification, PVC film, coated on one side with non-corrosive, pressure-sensitive rubber adhesive, black with white imprint L1, L2 and L3, blue with white imprint N. Electrical insulating tapes for insulation and identification of conductor phases of multi-core cables. Finish: black, L2; WxL: 15 mmx10 m



Length (mm)	64 mm
Width (mm)	14 mm
Height (mm)	14 mm
Weight (kg)	0,038 kg

Attribute	Value
Length	10 m
Material	Polyvinylchlorid (PVC)
Color	schwarz
Fluorescent	No
Photoluminescent	No
UV-resistant	No
Width	15 mm
Strength	0.11 mm
Waterproof	No
Magnetic	No
Transparent	No
Double-sided	No
Self-welding/amalgamating	No
Temperature resistance	0 °C - 85 °C
Insulating	Yes
Suitable for high voltage	Yes
Self-extinguishing	No
Vulcanizing	No
Can be torn off by hand	No

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