

2-Part Cable Labelling System

Laser Printable Labels and Carrier Tubing

pro-POWER

RoHS
Compliant



Description

A really easy and fast way of producing wire markers using a standard office laser printer. With our 2-part labelling system you can make changes in seconds with no need to cut and re-terminate the wire. Simply remove the label from the carrier tubing and pull through a new label.

How it Works



Features

- Apply carrier tubing prior to termination then label later
- Change label at any time without cutting off the wire
- For easy changing leave tail in place till project complete
- Label protected inside the carrier tubing
- Carrier tubing can be turned according to reading needs
- Carrier tubing grips the cable
- Replacement, no need to cut and re-terminate wire

Laser Printable Labels



Features

- Print using a standard office laser printer
- Use a colour laser printer for colour-coded printing
- For colour font / background use colour laser printer
- Available in 3 different lengths (20mm, 30mm, 50mm)

Technical Data

Printing Method	: Standard Laser Printer
Material	: Polyester
Colours	: White
Sheet Size	: A4

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Specification Table

Part Number	Label Dimensions (mm)	Printable (mm)	Labels per Sheet	Sheets per Pack
2075105	20 × 5	19 × 4	75	10
2075107	30 × 5	29 × 4	45	
2075108	50 × 5	49 × 4	38	

Carrier Tubing



Features

- Wide range of diameters from OD Ø1.25mm to 7mm
- Available in 3 different lengths (20mm, 30mm, 50mm)

Technical Data

Material : PVC
 Colours : Transparent

Specification Table

Part Number	Cable OD Ø (mm)	Tube Length (mm)	Pack Quantity	Part Number	Cable OD Ø (mm)	Tube Length (mm)	Pack Quantity
2075109	1.25 - 2.5	20	500	2075115	3 - 5	20	500
2075110		30		2075116		30	
2075111		50		2075117		50	
2075112	2.5 - 4	20		2075119	4-7	20	
2075113		30		2075120		30	
2075114		50		2075121		50	

Storage Instructions

Storage Temperature : Store between 10°C (50°F) and 25°C (77°F)
 Shelf Life : 2 Years
 Conditions : Keep in dark conditions
 Humidity Resistance : 35% to 65% RH

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Product Testing

Test	Method
Moisture Resistance	MIL-STD-202G Method 106G
Low Temperature 72 hours @ -40°C	MIL-STD-810F Method 502.4
High Temperature 500 hours @ 70°C	MIL-STD-202G Method 108A
Hydrogen Sulphide	H ₂ S Sour Gas Exposure (2% H ₂ S)
UV Weathering 500 hours*	ISO 4982 Part 3 Method A Cycle 1
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)

* Limited external applications generally away from direct sunlight but may be suitable in control boxes etc. Labels generally for internal use such as, control rooms, power stations, substations etc.

Part Number Table

Description	Part Number
Labels, White, 5mm × 20mm, 75/Sheet, PK 10	2075105
Labels, White, 5mm × 30mm, 45/Sheet, PK 10	2075107
Labels, White, 5mm × 50mm, 38/Sheet, PK 10	2075108
Carrier Tubing, 1.2 - 2.5mm, 20mm, PK 500	2075109
Carrier Tubing, 1.2 - 2.5mm, 30mm, PK 500	2075110
Carrier Tubing, 1.2 - 2.5mm, 50mm, PK 500	2075111
Carrier Tubing, 2.5 - 4mm, 20mm, PK 500	2075112
Carrier Tubing, 2.5 - 4mm, 30mm, PK 500	2075113
Carrier Tubing, 2.5 - 4mm, 50mm, PK 500	2075114
Carrier Tubing, 3 - 5mm, 20mm, PK 500	2075115
Carrier Tubing, 3 - 5mm, 30mm, PK 500	2075116
Carrier Tubing, 3 - 5mm, 50mm, PK 500	2075117
Carrier Tubing, 4-7mm, 20mm, PK 500	2075119
Carrier Tubing, 4-7mm, 30mm, PK 500	2075120
Carrier Tubing, 4-7mm, 50mm, PK 500	2075121

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