

Yellow clip on cable marker,size 3 0-9



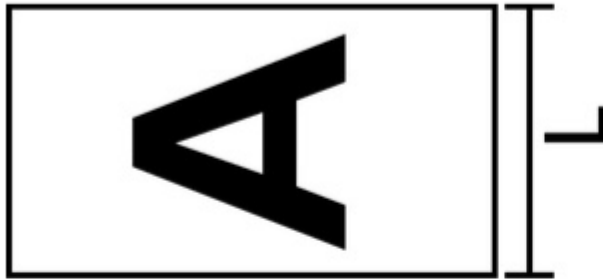
Features

- Fast and easy to use pre-printed nylon snap-on marker
- Ideal where termination is completed or for maintenance and repair
- Markers lock together to give perfect text alignment
- Vibration resistant markers, WIC markers lock onto wire and cable tightly
- WIC tool holds 20 WIC markers in all four sizes
- Gripping system locks markers onto wire and resists rotation
- Available in yellow, white and international resistor colour code
- Popular 2 digit markings such as L1, L2, L3, PE are available in yellow or colour code
- Dispenser colour denotes marker size: WIC0 (green), WIC1 (red), WIC2 (blue), WIC3 (yellow)
- Two accessories available to identify cables from 6 mm² up to 25 mm² (WICA-AC10-25) and up to 95 mm² (WICA-ACT-BK)

Application

The WIC range of pre-printed cable markers easily snap onto cables and wires. The WIC tool ensures an easy application of the markers – simply insert the markers into the tool, slide down and press the markers onto the wire while twisting. Markers for fibre cables should be applied by hand. All markers come with a locking mechanism to ensure perfect text alignment. The two WICA accessories are ideal for marking cables of larger diameters (6mm-95mm²).

Product Dimensions



Bundle Ø max.	5.30 mm
Bundle Ø min.	4.30 mm
Height (H)	9.60 mm
Length (L)	3.0 mm
Outside Ø max.	.208 "
Outside Ø min.	.170 "
Print Method	Hotfoil
Width (W)	8.00 mm
Wire Size Range (mm ²)	4.00-6.00 mm ²

Material and Specifications

Flammability	UL 94 V0
Halogenfree	Yes
Material	Polyamide 6.6 (PA66)
Operating Temperature - °C	-40 °C to +85 °C
Specifications	HF ✓ RoHS ✓
Specifications	EN 60062, IEC 304
