

## PU Cable Markers - Unicut

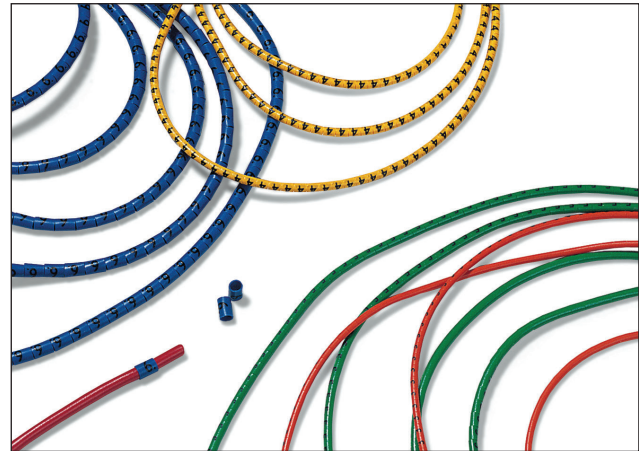
### Features and Benefits

These high-grade light weight PVC markers have a thin wall that makes them ideal for identifying wires in areas where space is at a premium. The thin wall makes the markers light, very flexible and space effective thus making installation easier. P markers are supplied fully severed whereas PU markers are supplied in semi-severed lengths.

Markers are available in yellow material marked in black and international resistor colour coding. Characters are 0-9, A-Z and standard electrical symbols. (Packets of 500)

### Application

For close density wiring applications where the thin wall section takes up the minimum amount of space.



For areas where space and weight saving is required.

#### Material Data

Material	Flexible Polyvinyl Chloride, cadmium free (PVC)
Colour	Yellow, international resistor colour code
Flammability	Self extinguishing
Operating Temperature	-65°C to +105°C, Intermittent +135°C
Specification	UL224, BS 3858 Type 3, IEC 684-3-101 / 104

#### Ordering Information

Code	Cable Dimensions OD (mm)	Wall Thickness (mm)	Tool
PU050	0,5	0,3	-
PU075	0,75	0,3	-
PU10	1,0	0,3	-
PU12	1,2	0,3	-
PU15	1,5	0,3	TJC00
PU20	2,0	0,3	TJC1-3
PU25	2,5	0,3	TJC1-3
PU30	3,0	0,3	TJC1-3
PU40	4,0	0,3	TJC2-5
PU55	5,5	0,35	

