



## Easi-Mark cable markers - on reels.

### Key features.

- Ideal for cables from 0.75mm<sup>2</sup> to 16.0mm<sup>2</sup>
- Supplied on reels
- Ideal for general panel building, mass transit, telecoms and utilities
- Dramatic savings on installation time particularly when used with specialist application tool
- The self-grip design reduces the chances of markers being moved when drawn into ducting or when bending conductors

### Available marks.

Black on white (B/W)



Colour coded (C/C)



### Specification.

**Material:**  
Easy-to-handle soft PVC compound

**Colour options:**  
Black on white or colour coded  
Matte finish

**Service temperature range:**  
-40°C to +60°C

**Elongation at break:**  
ASTM D-638

**UV-resistance:**  
30 days at 0,35W/m<sup>2</sup>@340nm;  
black temperature: 63°C

**Humidity:**  
30days at 37°C/95%R.H.

**QUV-resistance:**  
ASTM G154

**Flammability:**  
Self-extinguising - UL94 V2

Part Number	Cable Size (mm <sup>2</sup> )†	External Cable Diameter (mm)‡	Marker Length (mm)	Applicator Part Number	Reel Quantity
0.8	<0.5	0.7 - 1.2	4	EMA1	1000
2.0	0.5 - 0.75	1.8 - 2.8	4	EMA2	1000
2.5	0.75 - 1.5	2.3 - 3.3	4	EMA3	1000
3.5	1.5 - 4.0	3.3 - 4.8	4	EMA3	500
6.0	6.0 - 16.0	5.8 - 8.8	5	EMA4	500

†Cable size (mm<sup>2</sup>) is for guidance only based on BS6231/Tri-Rated cable.

‡External cable diameter (mm) is based on manufacturers recommendation

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