



G-Type Markers

The G-type cable marker is made from a Zero Halogen, cadmium and silicone free UL94 V-0 rated self extinguishing material. This marker is suitable for use in confined areas where human life or delicate electronic components are at risk.

- **Limited Fire Hazard**
- **Zero halogen, UL94 V-0 rated self extinguishing material**
- **Gusseted design allows marker to fit over a wide range of cable diameters**
- **Chevron cut ensures marks stay aligned**
- **Five sizes for cables from <math><1.0\text{mm}^2</math> to 50mm²**
- **Standard colour: yellow**



Over the years Critchley have developed a comprehensive range of marking systems to suit a wide range of applications and environments. Whether you wish to identify cables, pipes, conduit or panels, Critchley offer you an effective marking solution.



G-Type Markers

FOR CABLE DIAMETER mm	FOR CABLE SIZE mm ² (BS6004)(BS6231)	MARKER SIZE	PACKED BOX	ORDER CODE
1.4 - 2.5	-	G3/10	1000	0719
2.0 - 3.5	1.0-2.5	G3/20	1000	0720
3.0 - 6.0	1.5-6.0	G4/10	500	0721
5.0 - 9.5	10.0-25.0	G6/10	250	0722
8.0 - 12.5	25.0-50.0	G6/20	250	0723

MATERIAL

Modified thermoplastic compound (halogen, silicone and cadmium free)

COLOUR OPTIONS

Yellow body marked black:
A-Z, 0-9 and symbols

SERVICE TEMPERATURE

-45°C to +70°C

FLAMMABILITY

LOI 42% O₂, UL94 V-O
rated material FTI > 350°C

CHEMICAL RESISTANCE

Excellent resistance to sea water, detergents (10% aqueous), fuels and oils

CABLE DIAMETER

mm	0.5	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0
Cable size mm ²			1.0	1.5	2.5	4.0	6.0	10.0	16.0	25		35		50		70
G3/10			■													
G3/20			■	■												
G4/10				■	■	■										
G6/10						■	■	■	■							
G6/20										■	■	■	■			

Limited Fire Hazard Products The specific fire tests referred to in this publication should be used as guidance and should not be used alone for assessing the total fire hazard of a material or product under actual fire conditions.

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