

### G-Type® push-on wire markers

G-Type® markers are individual push-on characters used to identify wires and small cables. They are designed with an expanding profile, enabling each marker to accommodate a wide range of wire/cable sizes. The markers are supplied chevron cut to ensure the legend remains aligned.

G-Type® markers are yellow with black legends and are supplied as loose pieces packed in boxes.

G-Type® markers are particularly suitable for applications requiring low fire hazard properties. They are made from a self-extinguishing modified thermoplastic polymer and are halogen, silicone and cadmium free.

#### Features and benefits

- Low Fire Hazard
- Zero halogen, self extinguishing material
- Gusseted design allows marker to fit over a wide range of cable diameters
- Chevron cut ensures markers stay aligned



#### Specifications/approvals

Tyco Electronics TTDS-024

#### Temperature rating

Operating temperature range -45°C to +70°C -50°F to +158°F

#### Flammability

LOI 40%, FTI > 300°C

#### Part numbering system



## G-Type® push-on wire markers

### Ordering information

| Size code | Marker size | Cable diameter (mm) | Box quantity |
|-----------|-------------|---------------------|--------------|
| 0719      | G3/10       | 1.4 – 2.5           | 1000         |
| 0720      | G3/20       | 2.0 – 3.5           | 1000         |
| 0721      | G4/10       | 3.0 – 6.0           | 500          |
| 0722      | G6/10       | 5.0 – 9.5           | 250          |
| 0723      | G6/20       | 8.0 – 12.5          | 250          |

### Packaging Code

1 Box

### Color Code (Available for All Legends)

4 Yellow

### Legend code

| Legend | Code | Legend | Code | Legend | Code |
|--------|------|--------|------|--------|------|
| 0      | 00   | J      | 19   | /      | 38   |
| 1      | 01   | K      | 20   | ~      | 39   |
| 2      | 02   | L      | 21   | Earth  | 40   |
| 3      | 03   | M      | 22   | )      | 41   |
| 4      | 04   | N      | 23   | Blank  | 42   |
| 5      | 05   | O      | 24   | :      | 43   |
| 6      | 06   | P      | 25   | ,      | 44   |
| 7      | 07   | Q      | 26   | <      | 45   |
| 8      | 08   | R      | 27   | >      | 46   |
| 9      | 09   | S      | 28   | =      | 47   |
| A      | 10   | T      | 29   | .      | 48   |
| B      | 11   | U      | 30   | L1     | 51   |
| C      | 12   | V      | 31   | L2     | 52   |
| D      | 13   | W      | 32   | L3     | 53   |
| E      | 14   | X      | 33   | Serd   | 54   |
| F      | 15   | Y      | 34   | PE     | 55   |
| G      | 16   | Z      | 35   | PEN    | 56   |
| H      | 17   | +      | 36   | (      | 62   |
| I      | 18   | -      | 37   |        |      |

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Wire Identification](#) category:*

*Click to view products by [TE Connectivity](#) manufacturer:*

Other Similar products are found below :

[CU6337-000](#) [CU6342-000](#) [FCA-410-12](#) [11631010](#) [1-1768037-1](#) [1-1768037-2](#) [1-1768050-0](#) [PXLK-VI](#) [Q62184-1](#) [A64304-000](#) [QMT221](#)  
[HK032WE1NF038B](#) [1330-0519-10](#) [1395199-1](#) [1395200-1](#) [1395202-1](#) [DMVF050WE-300S6](#) [D-SCE-1K-2.4-50-4-CS7834](#) [1538738-1](#)  
[E90935-000](#) [EC1238-000](#) [EC1465-000](#) [EC1855-000](#) [EC1859-000](#) [EC1863-000](#) [EC5415-000](#) [EC7277-000](#) [EC7352-000](#) [EC7603-000](#)  
[EC7707-000](#) [EC7735-000](#) [EC7768-000](#) [EC7828-000](#) [EC7854-000](#) [EC7952-000](#) [EC8128-000](#) [1768037-8](#) [1768041-7](#) [NC-127191-10-9](#)  
[HS048WE2NF038B](#) [C03232-000](#) [HTCM-SCE-14-4H-9](#) [HTMS-3/16-9](#) [HT-SCE-1/4-2.0-4](#) [HT-SCE-3/16-2.0-4](#) [HTTMS-1/2-1.50-9](#) [HTTMS-](#)  
[CM-1/2-4H-9](#) [HX-SCE-19.0-50-9](#) [HX-SCE-6.4-50-4](#) [C25254-000](#)