## Ovalgrip Markers Straight Cut
### HO/LFHO
**Features**

Ovalgrip's oval profile allows the user to easily apply markers by hand and ensures that the product grips the wire. Ovalgrip can either be used directly onto the wire as a pre wire-termination marker, or used in conjunction with Arrow Tags (see page 21) as a post termination marking system.

The standard PVC material is ideal for everyday use, but if LFH requirements are needed, the LFHO range is approved to the highest specifications available.

**Applications**

General Panel Building, Mass Transit, Control Panels, Utilities, Telecommunications.



*A simple idea for complex marking solutions.*

| Ovalgrip Markers Straight Cut LFHO | |
|---|---|
| Material | **LFH Polyolefin** |
| Colours | **white, yellow, international resistor colour code, 0 – 9, A – Z, +, –, /, ≑** |
| Temperature | **-40°C to +90°C, intermittent +120°C** |
| Flammability | **self extinguishing UL94 V0** |
| Material Specification | **RME 716, RSE STD 013, BS-6746C, IEC 304** |
| Fire Performance | **Limited Fire Hazard, low flammability, halogen free, low smoke, low toxicity** |

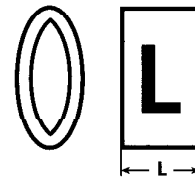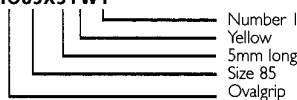| Ovalgrip Markers Straight Cut HO | |
|---|---|
| Material | **PVC** |
| Colours | **white, yellow, international resistor colour code, 0 – 9, A – Z, +, –, /, ≑** |
| Temperature | **-65°C to +105°C, intermittent +135°C** |
| Flammability | **self extinguishing UL94 V0** |
| Material Specification | **UL224, IEC 684-3-101/104, BS-2782-540B, BS-6746C, IEC 304** |

LFH
(Limited Fire Hazard)

| Part Numbers and Size Data | | | | | |
|---|---|---|---|---|---|
| **Reference** | **Cable Range** | **Length (L)** | **Reel** | **Carrier** | **Marks/Carrier** |
| **HO50** | 1.7 – 3.6 | 5 | 500 | AT1 | 7 |
| **HO85** | 2.5 – 6.0 | 5 | 500 | AT2 | 8 |
| **HO85** | 2.5 – 6.0 | 5 | 500 | AT3 | 14 |

All dimensions are in mm and are subject to technical modification.

A handy rack is also available.

**Ordering Example:** MHO85X5YW1

- Number I
- Yellow
- 5mm long
- Size 85
- Ovalgrip

*Ovalgrip without chevron*