

Ovalgrip Markers HO/LFHO

Features

Ovalgrip can either be used directly onto the wire as a pre wire-termination marker, or used in conjunction with Arrow Tags and cable ties as a post termination marking system.

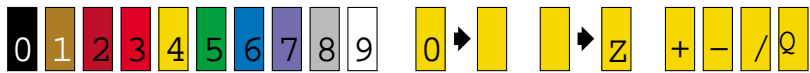
The standard PVC material is ideal for everyday use, but if LFH requirements are needed, the LFHO range is approved to the highest specifications available.

Applications

General Panel Building, Utilities, Telecommunications, Electrical Contracting.



A simple idea for complex marking solutions.



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

Ovalgrip Markers Straight Cut LFHO	
Material	LFH Polyolefin
Colours	Yellow, 0 – 9, A – Z, +, -, /, Q
Temperature	-40°C to +90°C, intermittent +120°C
Flammability	self extinguishing UL94 V0
Product Specification	RME 716, RSE STD 013, BS-6746C
Fire Performance	Limited Fire Hazard, low flammability, halogen free, low smoke, low toxicity



(Limited Fire Hazard)

Part Numbers and Size Data					
Reference	Cable Range mm	Marker Length (L)	Quantity Per Reel	Recommended Carrier	Max Number of Marks/Carrier
MHO50	1.7 – 3.6	5	1000	AT1	7
MHO85	2.5 – 6.0	5	1000	AT2	8
MHO85	2.5 – 6.0	5	1000	AT3	14
MHO85 KIT	2.5 – 6.0	5	18 x 125	AT2/AT3	8/14

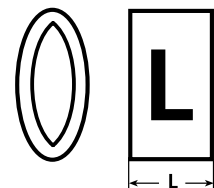
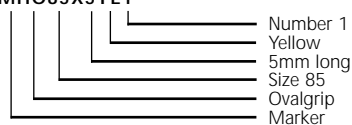
Kit contents



All dimensions are subject to technical modification.

A handy rack is also available.

Ordering Example: MHO85X5YE1



Ovalgrip are straight cut as standard