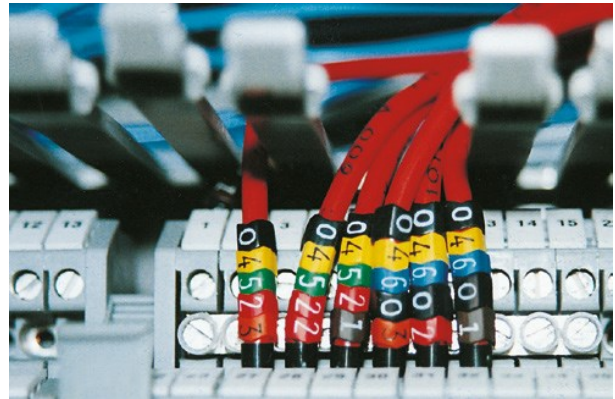


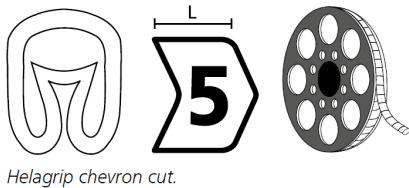
Helagrip is used to mark cable and wire. Ideally suited to panel building, mass transit, utilities, telecommunications and electrical contracting. Depending on marker size, the product is supplied either on a reel (HGDC) or in a plastic bag (HGBC).

Markers are available as standard in international resistor colour code and yellow material marked in black. White material marked in black is available to special order. Characters are 0-9, A-Z, and standard electrical symbols.



Features and Benefits

- Easily apply one size marker to wide range of cables
- Markers are applied before termination takes place
- Chevron cut to lock markers together ensuring text remains in place
- Traditional wire marking available | yellow, white and colour code
- Flexible material so product returns securely on the wire.



MATERIAL	Flexible Polyvinyl Chloride, cadmium free (PVC)
Operating Temperature	-65°C to +105°C, intermittent +135°C
Flammability	UL94 V0 (3mm)
Specifications	BS-272-540B, BS 6746C, IEC 757, UL224

TYPE	Outside Ø min (mm)	Outside Ø max (mm)	Length (L)	Pack Cont
HGDC1-3	1.0	3.0	3.5	1000
HGDC2-5	2.0	5.0	3.5	1000
HGDC4-9	4.0	9.0	5.0	250