

LV Protective Caps

For transformer bushings and other applications



The Hamer LV Protective Cap provides a cost effective and convenient way to protect LV bushings and other live metalwork from accidental contact.

LV Protective Caps are quick and simple to install, compared to other methods, such as using PVC tape. In addition, as a factory made moulding, with defined wall thickness and materials characteristics, they provide greater assurance of safety than ad-hoc methods.

The caps are supplied as a set of four, in standard colours, to provide a clear visual indication to phase identification.

They are designed so that one size fits most New Zealand bushing types and sizes. LV Protective Caps can also be modified to fit different cable entry positions.

Product Data Sheet

Technical data

Parameter	Notes
Material	PVC
Operating temperature	-40 °C to +120 °C
Dielectric strength	20 kV/mm

Product Dimensions

Hamer code	External Length (mm)	Opening			Inner End		
		Width (mm)	Height (mm)	Length (mm)	Width (mm)	Height (mm)	Length (mm)
HL0004	170	86	73	80	74	47	40

Notes

Packaged as a set of four: red, white, blue, black
 This product is intended not for use on medium voltage or high voltage bushings