



The complete solution for implementing safe isolation procedures, the Martindale VIPDLOKPRO138 kit contains the VI13800 400V voltage indicator, matching PD440 proving unit and the LOKKITPRO, ultimate lock out kit. The comprehensive kit ensures you are never short of the right device to lock out safely, prove dead and achieve compliance with Electricity at Work Regulations when carrying out maintenance and installation of plant and equipment. The voltage indicator fully complies with the latest edition of GS38 and can be used in installation categories up to 600V CAT IV.

The voltage indicator and proving unit are supplied in a TC69 combination carry case to ensure that the proving unit is always to hand. For convenience and to save time, the proving unit can be used without having to remove it from the case. The full range of Martindale locking off devices, compatible with all distribution boards and red spot type fuse holders are included in a TC68 soft carry case.

In addition to the VI13800 and PD440, the kit includes the following locking off devices:

- 1 x Padlock with unique key (PAD10R)
- 1 x Cartridge fuse isolation lock (LOK6)
- 1 x Cable lock-off (CABLOK)
- 1 x Hasp (LOKHASP25)
- 1 x Plunge locking piece (LOK15)
- 1 x Appliance plug lock out (PL13)
- 1 x MCB green isolation lock (LOK1)
- 1 x MCB yellow isolation lock (LOK2)
- 1 x MCB blue isolation lock (LOK3)
- 1 x MCB small red isolation lock (LOK4)
- 1 x MCB red isolation lock (LOK5)
- 1 x Slimline grey isolation lock (LOK7)
- 1 x Yellow MCB lock, 10mm clip (LOK10)
- 1 x Red MCB lock, 6mm clip (LOK11)
- 5 x "Equipment locked out tags" which can be written on (TAG4)
- 1 x Black marker pen (LOKMP)
- 1 x TC68 soft carry case (TC68)