

Drummond MTL10PD-S Test Lamp and Proving Device

Product Images

Product Code: C70-3514



Short Description

This handy bundle contains a Drummond MTL10 test lamp and a PD440 440V proving device in a

combination carry case. The proving device can be used to verify the functioning of the test lamp.

Set comprises:

C70-2015 Martindale PD440S 440V AC Proving Unit

Safe electrical working requires the use of a voltage indicator that has been proven with a suitable proving device before and after use to ensure the instrument is working correctly in accordance with the Electricity at Work Regulations.

The Martindale PD440S is a direct replacement for the industry standard PD440. Its voltage output is matched to the VI13800, the MTL10 and MTL20 Drummond test lamps and all other 440V voltage indicators and testers.

In addition to all the benefits of the industry standard Martindale PD440 unit, the S models feature a tough overmoulded low profile case and come with an MG3 magnetic hanger (excluding kits). They are fast and easy to use, instantly supplying the test voltage for both high and low impedance voltage indicators, test lamps and meters.

C70-2074 Drummond MTL10 Test Lamp

The John Drummond MTL10 gives safe indication of voltage between 50V and 500V AC and 50V to 750V DC.

The robust design meets the recommendations of the Health and Safety Executive in their guidance notes on the electrician's test lamp (GS38) as well as complying with BS EN61243-3 and BS EN61010, CAT III 1000V and CAT IV 600V.

Both the lamp housing and the probe have a finger shield and insulated probe tip with only 4mm of exposed metal. A two layer double insulated cable with white inner insulation gives a clear warning of abrasion that might compromise the user's safety, and is resistant against heat and oil. To enable use in most circumstances, a right angled probe tip is supplied in addition to the two straight tips.

For maximum ease of use, the right angled probes can be rotated through 90, 180 and 270 degrees. Four distinct bands of illumination, with a 360° viewing angle, provide indication of voltages above 50, 120, 230 and 400 volts even in bright sunlight. This allows accurate identification of potentially lethal voltages above 50V and enables the user to distinguish between 110V, 230V and phase to phase voltages in a 3 phase system.

C70-7365 Martindale TC69 VIPD Soft Carry Case

A soft carry case for the Martindale voltage tester and the proving device. Never be without the right proving device for your voltage indicator. The clear front pocket allows the proving unit to be used without having to remove it from the case. A handy neck strap is included. Also available as part of a VTPD safe isolation kit including voltage tester, proving unit and carry case.

Dimensions 265mm x 100mm x 100mm

For further details, please see the individual product specifications.

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