



- Patented no-trip loop technology for uninterrupted circuit testing.
- Accurate mains voltage measurement compliant with BS 7697 and HD 472 \$1.
- VIP200 offers continuity, phase rotation, and singlepole voltage testing.
- Voltage detector equipped with a dual alert system for effective use in challenging environments.
- SP200 Professional Proving Unit endorsed by NICEIC for safety verification.
- VVD PRO detects AC voltages with visual and vibration alerts.
- Includes a variety of lock-off devices with customisable combination locks.
- Designed for easy transport and on-the-go utility.

Description

The Socket & See TB118 Essential Kit amalgamates precision-engineered electrical testing tools and safety equipment into a comprehensive package. This expansive kit is tailored for professional electricians and technicians who require dependable, precise tools for a variety of testing and safety tasks across residential, commercial, and industrial settings.

Socket & See PDL234+ Loop Testing Kit: This loop tester is renowned for its patented no-trip technology that enables seamless circuit testing without disruption. It provides accurate voltage measurements in accordance with the latest standards (BS 7697, HD 472 S1) and includes functionalities for correct wiring indication and a unique polarity test to ensure system safety.

rotation, and single-pole voltage testing capabilities. Its automatic AC/DC selection and Auto Test function for

assessing battery status make it indispensable for any

Socket & See VIP200 2-Pole Voltage Indicator: A versatile instrument that offers continuity, phase

this unit is essential for verifying the safety and functionality of voltage testers and multimeters before and after use, ensuring that all equipment is operating correctly and safely.

Socket & See SP200 Proving Unit: Endorsed by NICEIC,

Socket & See VVD PRO Non Contact Voltage Detector: Fitted with both visual and vibration alerts, this detector is crucial for detecting AC voltages under various conditions, particularly in environments where noise and poor lighting could obstruct detection.

Socket & See SAFE CASE & TECC40: Designed to protect and organise the included tools, the SAFE CASE case features two compartments with a clear front panel for easy access to equipment, enhancing efficiency on job sites. The TECC40 features four separated compartments and can store a range of single function testers, multi meters, and clamp meters

Socket & See LOCK Kit: This safety kit includes several lock-off devices for safely isolating electrical circuits, featuring user-settable combination locks and tags for marking equipment as out of service.

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electrician.

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