

Thank you for purchasing a Sealey Product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

⚠ IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

1.1. ELECTRICAL SAFETY

⚠ WARNING! It is the user's responsibility to read, understand and comply with the following:

You must check all electrical equipment and appliances to ensure that they are safe before using. You must inspect power supply leads, plugs and all electrical connections for wear and damage. You must ensure the risk of electric shock is minimised by the installation of appropriate safety devices. An RCCB (Residual Current Circuit Breaker) should be incorporated in the main distribution board. **You must also read and understand the following instructions concerning electrical safety.**

- 1.1.1. The **Electricity At Work Act 1989** requires all portable electrical appliances, if used on business premises, to be tested by a qualified electrician, using a Portable Appliance Tester (PAT), at least once a year.
- 1.1.2. The **Health & Safety at Work Act 1974** makes owners of electrical appliances responsible for the safe condition of the appliance and the safety of the appliance operator. **If in any doubt about electrical safety, contact a qualified electrician.**
- 1.1.3. Ensure that the insulation on all cables and the product itself is safe before connecting to the power supply.
- 1.1.4. Ensure that cables are always protected against short circuit and overload.

1.1.5. **Important:** Ensure that the voltage marked on the product is the same as the power supply to be used.

1.1.6. DO NOT pull the plug from the socket by the cable.

1.1.7. DO NOT use worn or damaged leads, plugs or connections. Immediately replace or have repaired by a qualified electrician.

1.1.8. **This product is fitted with a BS4343 plug (110V 32A) and socket (110V 16A) wired according to fig. 1 (plug shown, socket similar). If the original plug/socket becomes damaged the replacement must be similarly wired as follows:**

Connect the GREEN/YELLOW wire to the Earth (PE, E, TAP or ⊕) terminal.

Connect the BLUE wire to the L/+ terminal.

Connect the BROWN wire to the unmarked terminal.

Check that there are no bare wires, that all wires have been connected correctly, that the cable external insulation extends beyond the cable restraint and that the restraint is tight.

1.2. OPERATIONAL SAFETY

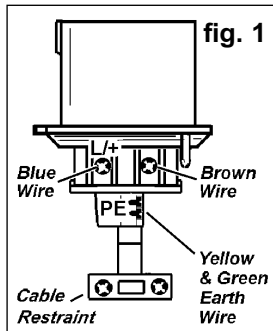
1.2.1. THIS ADAPTOR IS FOR USE TESTING 110V 32A SOCKETS ONLY.

1.2.2. THIS ADAPTOR IS DESIGNED SOLELY FOR USE WITH EST16110 SOCKET TESTER AND **MUST NOT BE USED AS PART OF A 110V POWER SUPPLY.**

1.2.3. Use only in dry conditions, where there is no condensation.

1.2.4. **DO NOT** use if the cable, socket or plug show any sign of damage.

1.2.5. Store, in the pouch provided, in a safe, dry, childproof location.



2. APPLICATION

- 2.1. Ensure that the supply socket (110V 32A) to be tested is switched off and then plug in the adaptor.
- 2.2. Connect EST16110 Socket Tester to the 16A socket of the adaptor and then switch on the supply socket.
- 2.3. Proceed as described in the socket tester instructions.

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

IMPORTANT: No liability is accepted for incorrect use of this equipment. **WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim. **INFORMATION:** For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.