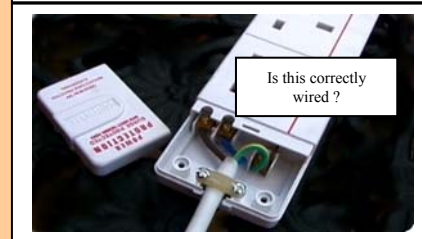
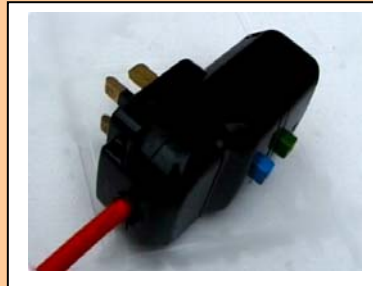
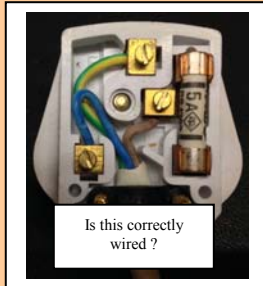


# Appliance Wiring

for portable appliances (Half day course)  
Bespoke Safety Training & Consultancy Limited



Attendance dates to meet Your needs at Your place of work or at a venue of your choice.

**Delivered by a Tutor who is a  
Chartered Practitioner with IOSH and an Incorporated Engineer**

## Who should attend:

*ppIdeal for those persons who have completed a **Portable Appliance Testing** course and require competence to effect repairs by replacing plugs and/or making up short leads.*

*No electrical knowledge or PAT skills are required and hence also suitable for those person who may need to fit plugs and loose sockets or multi gang sockets to appliances or make up short extension leads.*

## What is included:

*An excellent course based on 230/110 volt supply specially designed for those persons with no electrical training or experience. The course includes correct fuse sizing related to cable current rating, fitting and wiring 13 Amp plug; loose sockets; 13 Amp multi-gang connector; audio screened (low impedance) cable in a block connector. All this is practical based and the assessment is based on correct wiring. Also included is how to safely make up an extension lead on restricted lengths and load limitations and when to use an RCD protection device.*

*Course content and duration may vary as a result of changes needed to comply with the requirements of legislation or necessary updates, but details were correct at the time of publication*

Quotations by BST are provided for the course to meet your specific requirements and will vary dependant on the number of candidates, distance, and venue etc. Please note that this course is not designed for those seeking compliance with part P of the Building Regulations and is not suitable for services engineers (eg Plumbing and Heating engineers etc) to connect fixed equipment to service installations.

Certificated half day course (typically 0900 to 1230)

Assessment is practical and basic theory.

**Bespoke Safety Training & Consultancy Limited**

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