



## Personal protection

Always ensure that you have the correct safety equipment to hand, e.g. goggles, safety spectacles, gloves, helmets, masks etc. and always wear them to suit the job being undertaken. We recommend SCAN safety wear. The range is on view at [www.scan-safety.com](http://www.scan-safety.com)

## Dusty environments

Dust damages the lungs – always wear a mask when the task involves drilling, sawing, sanding or other dust producing applications.

## Striking tools

Hammers and other impacting tools are manufactured with varying hardnesses. To avoid injury, always use the correct striking tool for the job, and always be aware of the likelihood of flying parts or materials – particularly when working close to others.



## Power tools

Use an RCD adaptor or socket – they detect and react to changes

in the flow of electricity by cutting off the power in an instant. They can be used both indoors and outdoors and do not interfere with the performance of a power tool.

- Read the manufacturer's instructions carefully before switching on.
- Do not modify, dismantle or remove safety guards from a power tool.
- Disconnect from the power source before cleaning or carrying out any maintenance.
- Keep work areas tidy and free from other tools or obstructions. Ensure that you have freedom of movement within the workspace.
- Ensure that all moving parts are stationary and disconnect the tool from the mains before adjusting or replacing any accessories.
- Never allow children or pets to be within the working area.
- Always work with cables behind you and well away from the work piece.

Before using your tools, decide if the job is within your capabilities – if in doubt, call an expert in to do the job.

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic or otherwise, without our express written consent. Trade Descriptions Act 1968

Every attempt has been made to ensure that descriptions and colour images published in this catalogue were correct at the time they were printed but they are subject to alteration without notice.

Faithfull Tools Catalogue is designed and published by:

**FAITHFULL TOOLS**  
Phoenix House  
3 White Lodge Business Estate  
Hall Road, Norwich, Norfolk  
NR4 6DG, United Kingdom

Registered in England No. 515018

Email: [enquiries@faithfulltools.com](mailto:enquiries@faithfulltools.com)  
[www.faitfulltools.com](http://www.faitfulltools.com)

