

SAFE USE OF ABRASIVE WHEELS TO MEET PUWER (HS01)

This Half-Day course deals with the legal requirements contained in the Abrasive Wheels Regulations and PUWER 1998

Workshop Summary

This Half-Day course covers the contents of the code of Practice HS (G) 17 Safety in the Use of Abrasive Wheels 1970. It is designed to ensure that the individual complies with Regulations 9 of PUWER Section (a) of the Act regarding the "Training and appointment of persons to mount abrasive wheels".

Who Should Attend

This Workshop is designed for anyone involved in the mounting of abrasive wheels.

Benefits to you and Your Organisation

By the end of the Workshop, participants will be able to:

- Understand the requirements of safe working practices
- Recognise defects and hazards
- Mount wheels and accessories safely

Safe Use of Abrasive Wheels PUWER 1998 stipulates that only appointed, competent persons who have had certain specified training may mount abrasive wheels.

Workshop Contents

- Approved advisory literature
- Hazards arising from the use of abrasive wheels and precautions to be observed
- Methods of marking abrasive wheels as to type and maximum speed
- Methods of storing, handling and transporting abrasive wheels
- Methods of inspecting and testing abrasive wheels to check for damage
- The functions of all components used with abrasive wheels, the correct and incorrect methods of assembling all components, and the correct balancing of abrasive wheels
- The proper method of dressing an abrasive wheel
- The adjustment of the rest on the abrasive wheel
- The requirements of these Regulations

Follow Up Workshops

Risk Assessment Principles & Practice (CIEH2); Office and Administration Safety (HSM3); Noise at Work Regulations (HSM4); Health and Safety for Health and Safety Representatives (HSM5)

Consultancy Services

Risk Assessment – Risk Management – Audits – Office Inspections – COSHH Assessments – Occupational Hygiene Services – Documentation Reviews, Training Needs Analysis

Dates: On Application

Cost: On Application

