



Tool Tethering Course

The Tool Tethering course provides you with a foundation in the implications of dropped objects, a thorough understanding of the need for tool safety and the practical skills to select and apply tethering solutions for your specific applications.

The course aims to inspire and motivate those who work at height with tools -- or who are responsible for those workers -- to take action against the dangers of dropped objects and foster safety in the workplace.



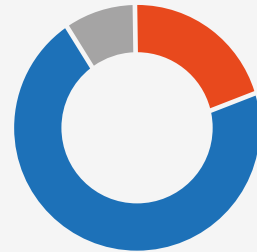
WHO IS IT FOR?

The course is essential for anyone who works at height with tools, including those who supervise, control or manage the selection and use of tethering solutions.

WHAT WILL I LEARN?

You'll not only discover how to recognize and fit the most appropriate tethering solution for your application but master a host of other tethering competencies:

1. Understand the difference between static and dynamic dropped objects and their implications
2. Be aware of the consequences of dropped objects
3. Understand the difference between preventative and mitigating controls
4. Identify and select appropriate tetherings solutions



THEORY ● 1 HOUR

PRACTICAL ● 3 HOURS

BREAKS ● 15 MINS

TOTAL TIME:
4 Hours 15 minutes

CLASS SIZE	IN-HOUSE	ON-SITE
1 - 5	£595	£795
6 - 10	£795	£1060

COURSE PROGRAMME

