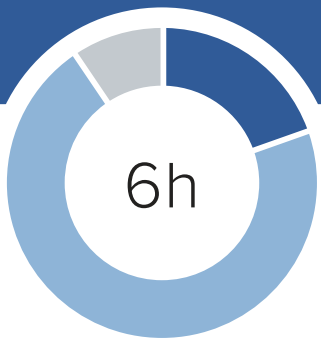
TOOL TETHERING
Competent Person Course



Course Overview

Master the process of selecting and applying cutting-edge tool tethering solutions to your existing tooling for safe work at height. This 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, gain practical tethering skills and foster safety in the workplace.

3h	Theory
1½h	Practical
1h	Break
½h	Exam

Key Topics

- Static Dropped Objects
- Dynamic Dropped Objects
- Drop Prevention
- Preventative Controls
- Mitigating Controls
- Selecting Tethering Solutions
- Tether Application

Who is it for?

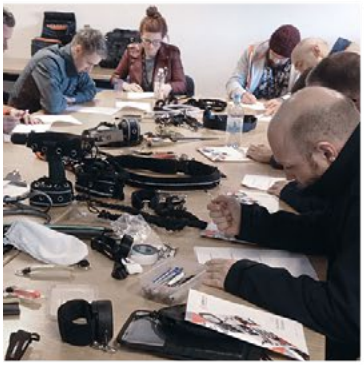
This course is aimed at individuals, supervisors and managers who use tools at height. Every course is tailored to your working at height tool requirements and trade.

All Kit Provided

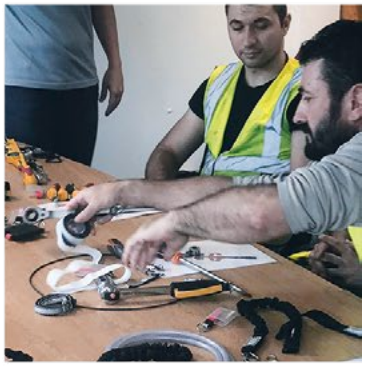
Recognised Certs & ID's

Valid for 3 Years

1-5 PERSONS		6-10 PERSONS	
In House	£595	In House	✕
On Site	£795	On Site	£1060



ZERO HARM



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SUPERVISOR

Theory (3 Hours)

Foundation

- Course Objectives
- Why we need tethered tools
- Company Responsibilities
- Dropped Object Statistics

Legislation

- WAH Reguations
- HSE Guidance
- Codes of Practise
- British Standards

Drop Prevention

- Mitigating Controls
- Pre-Work Conciderations

Handle Classification

- Captive Holes
- Captive Handles
- Open-Ended Handles
- Moulded Grips
- Rotating Tools
- Shapes Tools
- Waisted Tools
- Insulated Tools

Tools At Height

- Usage
- Transportation
- Storage

Product Testing

- Static Drop Testing
- Dynamic Drop Testing

Tethering

- Tool Identification
- Tether Selection
- Suitability

Multi-Choice Examination

Practical (1½ Hours)

Tethering Equipment: Configuration & Application

- Tethers
- Lanyards
- Tool Bags
- Tool Belts
- Tool Holsters

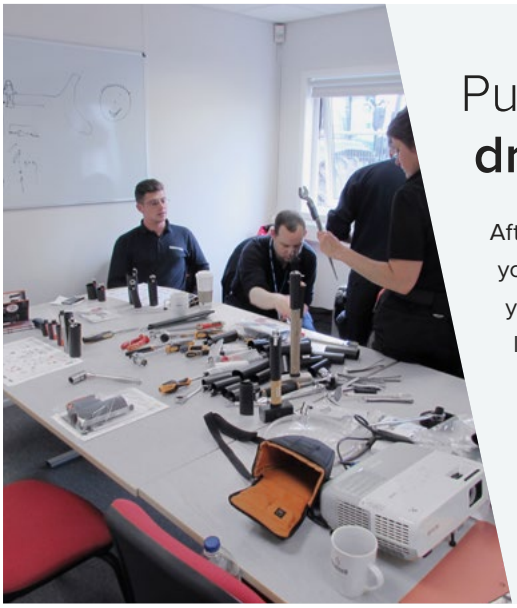
Tethering Roadmap

Learn how to use the Leading Edge Tethering Roadmap to find a complete tethering solution for your tools.

Drop Prevention

Practise selecting and fitting different tethering solutions onto a range of different tool types.

Inspection Exam

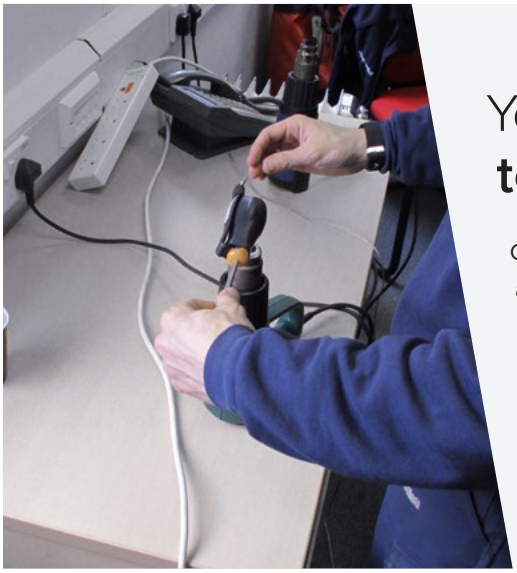


Put an end to **dropped object.**

After covering statistics and legislation that help you understand why tethering is so important, you'll not only discover what testing methods to look for when buying tethers, but learn how to safely transport and store your tethered tooling. You'll also learn classifications of different tool types and the options available for tethering them, giving you the skills to select and apply the correct tethers to your own tools.

Tether real tools.

The real benefit of this course is the full three hours you'll get to physically practice selecting and applying a wide range of tethers to different types of tooling. We'll also show you how to use the Leading Edge tethering roadmap to help you find a complete tethering solution.



Your password **to competence.**

Correctly tethering a tool takes more than tying a piece of string around the handle. It's about fully understanding the risks, configuration and selection, equipment mechanics, usage and best practices. This course gives you the all the knowledge, awareness and practical skills to create a safe tool tethering solution.

Get certified.
With a Formal Exam.

We believe your employees Tool Tethering skills should be proven just like any other Height Safety course. That's why every trainee must sit a multi-choice examination to demonstrate their competence to use tools safely at height.

All kit provided.

We provide our own projector, screen, laptop, the latest tool safety products, and a bag full of tethering equipment and tools to deliver the practical and theory lessons. We just need somewhere to teach. So if you're booking a course on your site, don't forget to arrange a training room that can hold the appropriate number of people.

Training Booking Form

LEADINGEDGE

Training Location

Site/Project Name

Address

Site Contact

Phone No.

Email Address

Invoice Details

Company Name

Address

Accounts Contact

Phone No.

Email Address

Purchase Order Number

Course Details

Course	Class Size	Date	Start Time	Cost (EX-VAT)

Certifcate Delivery Address

Address

Contact Name

Customer Signature

Signature

Title

Name

By signing this document you agree to our terms and conditions.

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