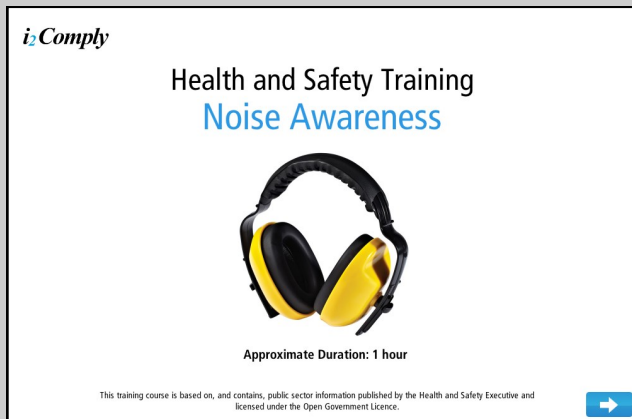


ENGAGING, RELEVANT, COST EFFECTIVE TRAINING


Noise Awareness

£15
ONLY



i2 Comply

Health and Safety Training
Noise Awareness



Approximate Duration: 1 hour

This training course is based on, and contains, public sector information published by the Health and Safety Executive and licensed under the Open Government Licence.

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Health and Safety Training
Noise Awareness

Page 2 of 9

Noise in the workplace

Noise is one of the most common work-related health hazards in the workplace.

Although the numbers of new cases are declining, every year there are new cases of permanent **noise-induced hearing loss (NIHL)** attributable to excessive noise levels in the workplace.

Figures from the Labour Force Survey indicate that in 2016 there were around 20000 workers with work-related hearing problems in Great Britain.

Click on **NEXT** to move on.



In most cases, the damage to hearing could have been prevented.

New Cases of NIHL in Great Britain 2006-2015



Year	New Cases
2006	180
2007	160
2008	180
2009	170
2010	150
2011	140
2012	130
2013	120
2014	110
2015	100



Around 20,000
workers with
NIHL in 2016

Source: The 2013/14 - 2015/16 Labour Force Survey

Navigation icons: Home, Play, Refresh, Previous, Next

Our online Noise Awareness training will make you aware of the hazards posed by high levels of noise in the workplace and identifies the measures that can be taken to help you to avoid hearing damage.

Employers are required by law to take reasonable steps to safeguard the health and safety of all employees. This includes raising awareness about the hazards related to noise, and outlining what can be done to minimise risk.

The approximate duration of this training is 1 hour.

PURCHASING FOR YOUR ORGANISATION

If you are buying for your organisation rather than for yourself, it is simple for you to add learners, assign training and print certificates. You will have a dashboard to monitor learner progress and attainment.

Our training licences **don't expire** and are only assigned to a learner the first time they launch the training. Substantial discounts are applied to bulk purchases and annual licences are also available.

The course has been accredited by the CPD Certification Service and approved by RoSPA.

The assessment is generated from question banks so that the questions change each time a candidate takes the assessment – making the training suitable for initial and refresher training.

There is no limit on the number of attempts at the assessment and informative feedback is given so candidates can learn from their incorrect responses. A certificate with the CPD and RoSPA logo, is available for download on successful completion of the assessment.

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Noise Awareness

NOISE IN THE WORKPLACE

- The number of people suffering from noise-induced hearing loss.
- How serious noise-induced hearing loss is.
- The potential short term and long term effects on hearing of exposure to loud noise.
- How excessive levels of noise can lead to psychological stress and how this can impact life at work and at home.
- Some early signs of noise-induced hearing loss.

EMPLOYER AND EMPLOYEE RESPONSIBILITIES

- Legislation that aims to protect people from harmful levels of noise in the workplace.
- Employer and employee responsibilities with regard to hearing protection.
- When your employer should conduct a risk assessment and what that risk assessment will cover.
- How an employer can estimate the levels of noise that employees are exposed to.

HOW THE EAR WORKS

- The structure of the ear.
- How the ear processes sound.
- How loud sounds can cause permanent damage to your ear.

HOW LOUD IS TOO LOUD?

- How sound is measured.
- What sounds are typically comfortable to hear.
- What lower and upper exposure action values are and what effects they have on your safety at work.
- When hearing protection and health surveillance must be provided.

CONTROLLING NOISE LEVELS IN THE WORKPLACE

- What is meant by a hierarchy of noise controls and how it contributes to drawing up a prioritised noise-control action plan.
- Engineering controls and how they can help reduce noise levels.
- When hearing protection PPE should and should not be used.