

Industrial Injuries Disablement Benefit for occupational deafness



Department
for Work &
Pensions

If you are claiming Industrial Injuries Disablement Benefit (IIDB) for prescribed disease **A10** Occupational deafness you need to fill in this form. Send it with a completed **BI100PD** claim form to:
Barnsley IIDB Centre, Mail Handling Site A, Wolverhampton, WV98 1SY

The telephone number for Barnsley IIDB is in the BI100PD Notes.

Surname or family name

Mr Mrs Miss Ms Dr Rev

All other names – in full

National Insurance (NI) number

Letters Numbers Letter

Have you used any of these tools or machines or have you worked close to someone using them?

Powered, but not hand powered, grinding tools used on metal other than sheet metal or plate metal

Used	Not used but worked close to someone using it. Tell us the distance	Number of hours daily	Employer you worked for at the time
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>

Band saws, circular saws or cutting discs for cutting metal in the metal founding or forging industries

<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
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Circular saws for cutting products in the manufacture of steel

<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
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Burners or torches for cutting or dressing steel-based products

<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
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Pneumatic percussive tools:

- on metal
- for drilling rock in quarries or underground
- in mining coal or in sinking shafts or for tunnelling in civil engineering works
- on stone in a quarry works

<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>

Industrial Injuries Disablement Benefit for occupational deafness continued

	Used	Not used but worked close to someone using it. Tell us the distance	Number of hours daily	Employer you worked for at the time
Have you used any of these tools or machines or have you worked close to someone using them?				
Machines engaged in cutting, shaping or cleaning metal nails	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Plasma spray guns to spray molten metal	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Shot-blasters to carry abrasives in air for cleaning	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Firearms as a police firearms training officer	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Vibrating metal moulding boxes in the concrete products industry	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Circular saws for cutting concrete masonry blocks	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Automatic moulding, automatic blow moulding or automatic glass pressing and forming machines used in the manufacture of glass containers or hollow ware	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Spinning machines using compressed air to produce glass wool or mineral wool	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
Continuous glass toughening furnaces	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
	Worked in the process	Not worked in the process but worked close to someone else working in it. Tell us the distance	Number of hours daily	Employer you worked for at the time
Have you ever worked in textile manufacturing in rooms or sheds where there are machines engaged in				
• weaving man-made or natural, including mineral, fibres	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
• the high speed false twisting of fibres?	<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>

Industrial Injuries Disablement Benefit for occupational deafness continued

Have you ever used or worked close to a plant (excluding power press plant) engaged in the forging (including drop stamping) of metal by means of

- closed or open dies
- drop hammers?

Used	Not used but worked close to someone using it. Tell us the distance	Number of hours daily	Employer you worked for at the time
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>

Have you ever used any of these machines, or worked close to someone using these machines on wood or material made partly of wood?

- multi-cutter moulding machines
- planing machines
- automatic or semi-automatic lathes
- multiple cross-cut machines
- automatic shaping machines
- double-end tenoning machines
- vertical spindle moulding machines, including high-speed routing machines
- edge banding machines
- bandsawing machines with a blade width of 75mm or more
- circular sawing machines in the operation of which the blade is moved towards the material being cut
- chain saw

Used	Not used but worked close to someone using it. Tell us the distance	Number of hours daily	Employer you worked for at the time
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
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<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>

Have you ever used, or worked close to, high pressure jets of water, or a mixture of water and abrasive material?

High pressure means more than 680 bar.

Used	Not used but worked close to someone using it. Tell us the distance	Number of hours daily	Employer you worked for at the time
<input type="checkbox"/>	<input type="checkbox"/> <input type="text"/> feet	<input type="text"/> hours	<input type="text"/>

Industrial Injuries Disablement Benefit for occupational deafness continued

Have you ever worked in any of these processes, or worked close to someone else working in any of these processes?

- air arc gouging
- burning stone in quarries by jet channelling processes
- mechanical cleaning of bobbins

Have you ever worked on gas turbines used for

- performance testing on test bed
- installation testing of replacement engines in aircraft
- acceptance testing of Armed Service fixed wing combat planes?

Have you worked in the area of skid-transfer banks in a steel mill?

Have you worked in the area of knock-out and shake-out grids in foundries?

Have you ever worked in a ship's engine room?

	Worked in the process	Not worked in the process but worked close to someone else working in it. Tell us the distance	Number of hours daily	Employer you worked for at the time
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/> feet	<input type="text"/> hours	<input type="text"/>
No <input type="checkbox"/>	Yes <input type="checkbox"/>		<input type="text"/> hours	<input type="text"/>
No <input type="checkbox"/>	Yes <input type="checkbox"/>		<input type="text"/> hours	<input type="text"/>
No <input type="checkbox"/>	Yes <input type="checkbox"/>		<input type="text"/> hours	<input type="text"/>

Declaration

By signing this declaration, you agree that:

- the information you have given us is correct and complete
- you will tell us about changes of circumstances straight away

If the information you give us is wrong or incomplete, or you do not report changes straight away:

- we may stop or reduce your Industrial Injuries Disability Benefit (IIDB)
- you may be paid too much IIDB and have to pay this back
- you may have to pay a financial penalty
- we may prosecute you

Signature

Date

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