

Hearing Protection

We provide a complete range of hearing protection from ear plugs to ear muffs to suit the needs of the individual in the workplace.



Industrial Hearing Conservation Program will meet the requirements of various ISO workplace environmental standards.

"Occupational hearing loss is one of the common work-related disorders."



Hi Tone Hearing

Sounds best...

ISO 9001:2008 Certified

Ashok Nagar

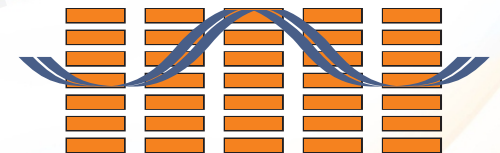
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Industrial Hearing Conservation Program



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Industrial Hearing Conservation Program

Aim

Prevention of hearing loss at workplace.

Hi Tone Hearing provides organizations of all sizes a comprehensive Industrial Hearing Conservation Program. This program has been established to identify areas of high noise and to prevent hearing loss due to noise exposure. This program is mandatory for facilities with areas of operation that equal or exceeds an 85 dBA time weighted average for 8 hours.

We are committed to conserving the hearing of all employees by educating and encouraging to become more safety conscious. Practising safe habits to protect from exposure to harmful noise levels, and by providing hearing tests for those who regularly work where high noise levels exist, is the purpose of this program.

This will enable companies to provide workers with necessary protection from noise, tailored to the individual working environment.

Components of Industrial Hearing Conservation Program

▪ Identification of high noise areas

Noise sampling shall be done every two years or anytime there is a change in process or equipment, or change of building location. General sampling shall be performed with a sound level meter, which meets Type II specifications.

▪ Education program for workers

▪ **Supervision** of procedures and record keeping by a certified audiologist

▪ Periodic audiometric examination

➢ Baseline Audiogram – It is obtained on all present employees. All new employees receive baseline test when recruited.

➢ Annual Audiogram – Employees with continual employment will be given annual audiometric re-evaluations to determine “standard threshold shift” from their baseline test.

➢ Hearing Protectors – It shall be evaluated to ensure that the attenuation is sufficient for the noise level of each employee.

