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Chapter 5

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09/01/2021 - Notice: Update to Section IV, Chapter 4, Industrial Robot Systems and Industrial Robot System Safety

02/10/2020 - Notice: Add new chapter - Section IV, Chapter 6, Combustible Dusts

09/15/2017 - Notice: Update to Section III, Chapter 4 - Heat Stress

01/13/2017 - Notice: Removal of Section VI, Chapter 2, Controlling Occupational Exposure to Hazardous Drugs

## **OSHA Technical Manual (OTM) | Occupational Safety and ...**

Where  $c$  = speed of sound in meters or feet per second,  $f$  = frequency in Hz, and  $\lambda$  = wavelength in meters or feet..

Sound Pressure. The vibrations associated with sound are detected as slight variations in pressure. The range of sound pressures perceived as sound is extremely large, beginning with a very weak pressure causing faint sounds and increasing to noise so loud that it causes pain.

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## **OSHA Technical Manual (OTM) -**

### **Section III: Chapter 5 ...**

Chapter 10 of the Industrial Ventilation Manual, published by ACGIH, defines three equivalent methods of calculating ACFM. The SCFM basis is  $0.075 \text{ lb/ft}^3$  at  $70^\circ \text{ F}$  at sea level. where  $T$  is actual dry bulb air temperature in  $^\circ \text{F}$ , moisture is negligible and pressure is less than  $\pm 20''$  wg.

## **HVAC AIR DUCT LEAKAGE TEST MANUAL - Public.Resource.Org**

The ACGIH has developed a means to calculate an exposure limit for specific refined hydrocarbon solvents, and has published the method (RCP) in Appendix H of the ACGIH publication Threshold Limit Values and Biological Exposure Indices, since 2009. The remainder of this guideline explains WorkSafeBC's adoption of this method and provides example ...

## **WorkSafeBC**

[F] AEROSOL PRODUCT. A combination

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of a container, a propellant and a material that is dispensed. Aerosol products shall be classified by means of the calculation of their chemical heats of combustion and shall be designated Level 1, Level 2 or Level 3.. Level 1 aerosol products. Those with a total chemical heat of combustion that is less than or equal to 8,600 British thermal units per pound ...

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