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The approximate relationship of capture velocity (V c) to duct velocity (V d) for a simple plain or narrow flanged hood is illustrated in Figure III:3-4. For example, if an emission source is one duct diameter in front of the hood and the duct velocity (V d) = 3,000 feet per minute (fpm), then the expected capture velocity (V c) is 300 fpm.

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Table 6-3 and chapter 13 in ACGIH. Industrial Ventilation, A Manual of Recommended Practice for Design, 26. th. Ed, offer capture velocity data for conditions of dispersion and certain types of processes. Consult with your supervisor or BEE when selecting the capture velocity. There are numerous formulas for calculating capture velocities and ...

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Sizing exhaust hoods - air volume flow and capture velocities - online exhaust hood calculator. ... x - should not be less than 1/3 y; the capture velocity - v 1 - should not be less than 0.15 - 0.20 m/s (30 - 40 ft/min) Note! Potential hazardous and polluting applications requires special solutions. Always check local regulations before design.

Exhaust Hoods - Engineering ToolBox

Section II: Chapter 3 [Updated: February 11, 2014] Section II: Chapter 3 Technical Equipment: Onsite Measurements. ... because these all operate by establishing a stable capture velocity in a defined capture plane (e.g., at a specified distance from the slots). ... The ACGIH recommendations are based on exposure levels that should be safe for ...

OSHA Technical Manual (OTM) | Section II: Chapter 3 ...

Local Exhaust Ventilation (LEV) Guidance Chapter 3 7. Good design and fit for purpose Good design and being fit for purpose are the crucial initial considerations to ensure the effectiveness ... • The extract fan system is sized too small and the hood cannot contain or capture the contaminants.

Local Exhaust Ventilation (LEV) Guidance

Content. ACGIH ® presents Hood Design and Flow Characteristics, a webinar that will explore the types and characteristics of different styles of hoods commonly employed in industry. The presentation will include the definitions of terms applied to hoods, the application of different styles of hoods, and the limitations and advantages of their use.

WEBINAR - ACGIH® Hood Design and Flow Characteristics

Industrial Ventilation: A Manual of Recommended Practice for Design, 28th Edition With both Imperial and Metric Values! Since its first edition in 1951, Industrial Ventilation: A Manual of Recommended Practice has been used by engineers and industrial hygienists to design and evaluate industrial ventilation systems.

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