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The approximate relationship of capture

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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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or an array of advanced video cameras. In principle, the sensor data can be stored or used directly. How-

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The minimum duct velocity recommended in the ACGIH® Industrial Ventilation Manual - 28th edition, is 4000 - 4500 fpm for heavy dusts such as

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sand blasting dust and dust from foundry tumbling barrels and shake-out. For average dusts such as silica flour and general foundry dust, a minimum duct velocity of 3500 - 4000 fpm is recommended.

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OH) The exhaust air volume flow rate is determined by knowing the following: 1. Required velocity to capture or entrain the material or fumes (capture velocity). 2.

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