



Q_A = minimum 250 cfm/ft² of hood face open area
 Minimum duct velocity = 3500 fpm
 $h_e = 0.25 VP_d$

Q_B = minimum 250 cfm/ft of compactor open area
 Minimum duct velocity = 3500 fpm
 $h_e = 0.25 VP_d$ (tapered takeoff, $\Theta = 90^\circ$)

Reference: 10.15.4



TITLE

TOXIC MATERIAL
BAG OPENING

FIGURE

VS-15-20

DATE

1-91