



Q = 500 cfm per Feed hopper (A)
 = 500 cfm at filling tube (B)
 = 950 cfm at Spill hopper (C)

Minimum duct velocity = 3500 fpm

$h_e = 0.25 VP_d$ for take-off at A and C
 $1.0 VP_d$ for take-off at B

Reference: 10.15.2



TITLE

BAG TUBE PACKER

FIGURE

VS-15-03

DATE

1-91