



$Q = 200-300 \text{ cfm/ft}^2 \text{ open face area.}$
 $500 \text{ cfm/ft of belt width if belt feeder used.}$
 $\text{Duct velocity} = 3500 \text{ fpm minimum.}$
 $h_e = 0.25 VP_d \text{ at hood}$
 $h_e = 1.0 VP_d \text{ at trunnion}$

* Consult mixer manufacturer for specific recommendations.



TITLE

BANBURY MIXER

FIGURE

VS-60-10

DATE

11-90