



NOTES:

1. Jet stripper may be added as shown. It is used in addition to the ventilation specified in VS-95-12.
2.  $Q_e$  is same as shown in VS-95-12.
3. Clearance between stripper nozzle and disc is 0.25".
4. Nozzle opening diameter is 0.035".
5. Total air flow ( $Q_s$ ) to stripper = 1.8 L. (L in inches)
6. Stripper inlet pressure = 15 psi.

The Jet Stripper is patented (#5,099,616). Use of the device on an individual basis (not for sale) is permissible. For commercial production of the device contact NOISH, 1-800-35 NOISH to obtain information regarding licensing.

Reference 10.95.2



TITLE

JET STRIPPER  
FOR DISC SANDER

FIGURE

VS-95-12A

DATE

11-96