

Application Worksheet

Ductless hoods are ideal for a variety of applications, but not for all applications. Complete the following questions and email to rodneylabelle@kewaunee.com or fax to 704-873-5160, Attention: Rodney LaBelle. Make sure to provide accurate information so that we can best determine if a ductless hood is appropriate for your application. Thank you for your time and interest in the Kewaunee DetectAir.

1. Describe the process to be completed inside the hood. (ex. solvent mixing, slide staining, dilutions, etc.)

2. List all chemicals to be used inside the ductless fume hood.

CHEMICAL NAME	CONCENTRATION	VOLUME EVAPORATED IN 24 HOURS	FREQUENCY (days per week)

3. Will any of the above chemical(s) be heated inside of the hood? If yes, which and explain.

4. Describe laboratory environment that hood is to be placed into. (ex. Acidic, Clean room, etc.)

5. Are you trying to protect the operator or the process? Operator Process

6. What equipment will be used inside of the hood? Explain. (ex. beakers, microscope, etc.)

7. How many linear feet of hood space is required for your application? feet

Company:

Name:

Phone: - - Fax: - - Email: