

# TOWNSHIP OF LIVINGSTON

## CHIMNEY LINERS

**You must obtain liner information and sizing chart information**

Worksite location \_\_\_\_\_

1. How many appliances (boilers, water heaters, or furnaces) will be connected to the liner? \_\_\_\_\_.
2. BTU input of each appliance and total \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = total BTU's \_\_\_\_\_. Additional lines may be added for total number of devices.
3. Fuel type: (circle one) oil / gas / other \_\_\_\_\_.
4. Material of liner: (circle one) stainless steel / aluminum.
5. Size of appliance vent (C) \_\_\_\_\_.
6. Size of liner (D) \_\_\_\_\_.
7. Height of chimney (H) \_\_\_\_\_.
8. Length of connector (L) \_\_\_\_\_.
9. Type of connector: (circle one) single or double
10. Rise of the vent connector (R) \_\_\_\_\_
11. Is the appliance (circle) natural vent or fan assisted?

**Refer to diagrams below**

D- Diameter  
C- Connector  
H- Height  
L- Lateral  
R- Rise

