

*Warning! These instructions must be read and fully understood before beginning the installation. Failure to follow*

*these instructions may result in poor performance, vehicle damage, personal injury, or death. If these instructions*

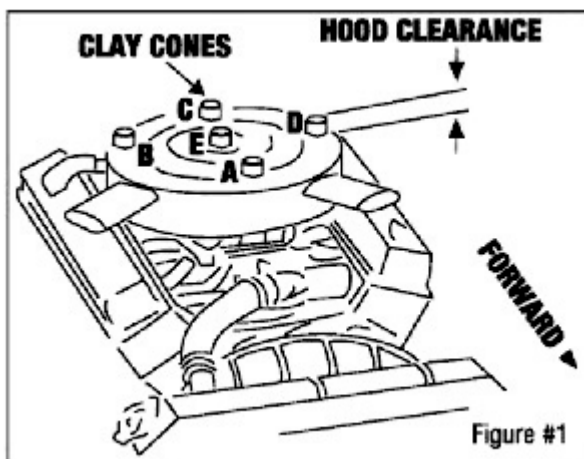
*are not fully understood, installation should not be attempted.*

## Installation Instructions

1. Remove the previously installed air cleaner and air cleaner stud if not already done.
2. Install the supplied air cleaner gasket onto the carburetor and place the new air cleaner base onto the air cleaner gasket.
3. Thread the supplied air cleaner stud into the carburetor until the stud bottoms out. Install the filter element and air cleaner lid to verify that the air cleaner stud protrudes about 3/8" above the lid. Trim air cleaner stud, if necessary.

**NOTE:** *For carburetors with tall bowl vent tubes, use of an air cleaner spacer may be required. Vent tube, to air cleaner clearance, should be no less than 118".*

4. To prevent possible hood damage, check for proper hood clearance using clay cones as seen in Figure #1. Don't shut the hood without checking clearance first!
5. Secure the air cleaner to the air cleaner stud using the supplied air cleaner nut and washer.

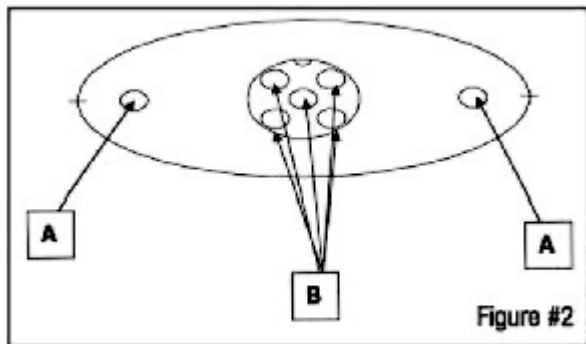


## CRANKCASE VENTILATION:

Some applications may require a Crankcase Ventilation Adapter (sold separately) that mounts to the lower side of the air cleaner per the recess seen in Figure #2.

1. If you wish to use the crankcase ventilation adapter, drill two W' bolt holes (A) in the recessed area at the rear of the air cleaner base, then drill a few W' holes (B) in the larger recess window to allow the fitting to breathe (See Figure #2). Bolt the fitting to the base with the W' nuts, bolts, and washers included with #1205. Be sure to deburr drilled holes before installing the adapter.

2. Check for clearance between linkages and the ventilation adapter. Rotate the air cleaner base as necessary.



## FILTER ELEMENT MAINTENANCE:

These Breathable Air Cleaners are equipped with preoiled, cotton gauze elements and lids which are reusable.

**NOTE: Make sure to let the air filter element dry completely before apply the oil.**