

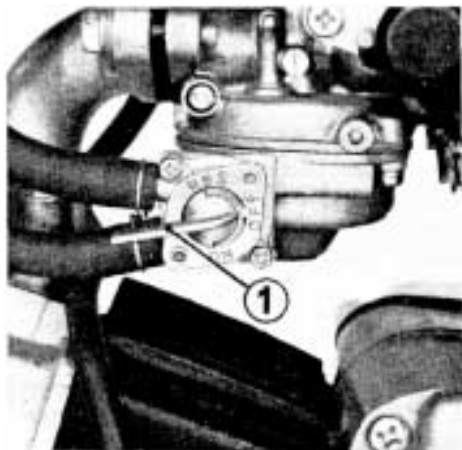
FUEL DRAIN

A fuel drain is provided to drain the carburetor and fuel tank for storage or transport. The fuel drain is opened by turning the carburetor drain screw ② counterclockwise. If the fuel valve ① is "OFF", only the carburetor will drain.

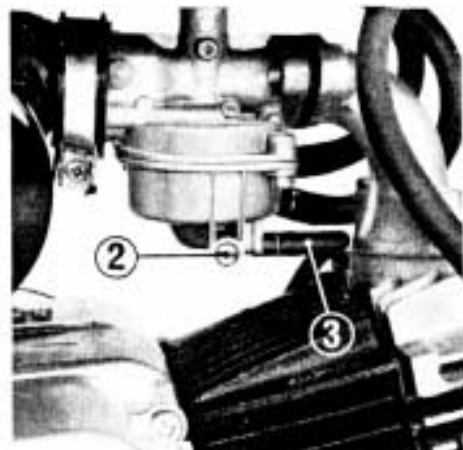
With the fuel valve ① at "RES" and the fuel vent valve "ON" the fuel tank and carburetor will drain.

When draining, put the lower end of the carburetor drain tube ③ into a suitable gasoline container.

Before refilling the fuel tank, close the fuel drain by turning the carburetor fuel drain screw clockwise until tight.



① Fuel valve



② Drain screw ③ Drain tube