



Overflow Canister Kit

PARTS LIST

# Pieces	Description
1	Canister
2	9" Plastic Bolts
2	Plastic Washers
2	Rectangle Plastic Washers
2	Plastic Nuts
5'	Coloured Hose

Part # 9029

Ignition Products, a company with hundreds of Powersports products, have designed this Overflow Canister Kit for motorcycle enthusiasts who do not want to lose the antifreeze out of their motorcycle.

Tools Required for Assembly

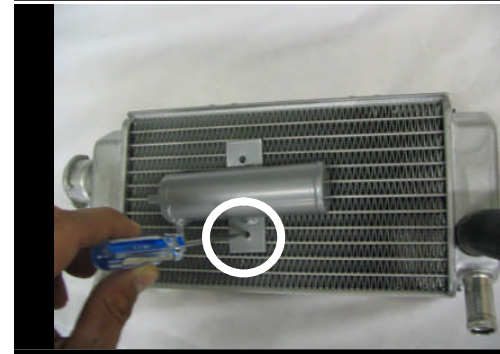
- Small pointy object such as a screwdriver or awl
- Side cutters

Note: Installation may be done on or off of the motorcycle; the illustrations shown are with the radiator removed from the motorcycle.

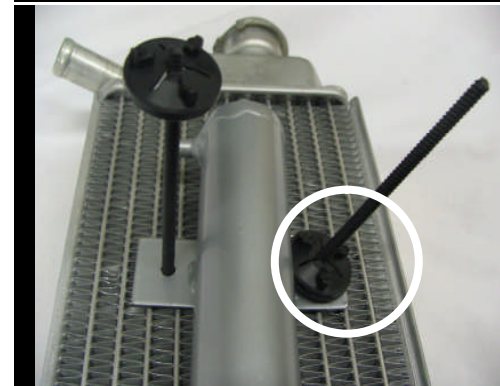


Overflow Kit – Assembly Instructions

1. Place the Overflow Canister where you want it on the radiator. Use a small pointed object such as a screwdriver to bend the fins enough to fit the 9" plastic bolts through the radiator.
2. Put 9" Plastic bolt through the rectangle washer, and thread through the holes you made in step 1 from the front to the back. Make sure the overflow canister is on the back of the radiator which faces the engine.



3. Place the two flat plastic washers (not shown) over the plastic bolts, then slide on the round plastic nuts as shown over the bolts. These simply slide on. Once fastened securely you may cut the excess length of the bolt off.
4. Cut a piece of the silicone hose long enough to go from the filler neck to the top of the canister. The remainder of the hose will attach to the side of the canister and can be routed through the frame to the ground so that it can drain when necessary.



5. **Make sure the canister is fastened securely to the radiator and that all hoses are attached correctly before use.**