

Instructions – PMB-01-1119

Thank you for your purchase! We are confident that you will be pleased with the quality of our product.

Parts List:

1-Spark Arrestor Base
1-Nozzle
1-Screen
2-M5x16 SH
1-M5x30 SH
8-Self-tapping Screws

Tools List:

Drill
Flat Screwdriver
Hammer
Allen Wrenches
13/64" Drill Bit
High-Temp Silicone Sealant

NOTE: Read the instructions carefully before starting the installation. If you do not have all the required tools or are not comfortable performing the work involved, have your dealer install the spark arrestor for you.

To install your new spark arrestor:

1. Remove the existing allen bolts holding the stock end cap in place.
2. Pull the stock end cap out of the muffler. If you are having problems removing the stock cap, using a heat gun on the canister sleeve may make this easier. If there is packing inside the old end cap move it to the new spark arrestor base. (Using a good amount of leverage force from middle helps end cap be removed)
3. Remove the o-ring from the old end cap and place it on the new spark arrestor base and apply a small amount of silicone sealant to the stepped portion of the new spark arrestor base.
4. Install the new spark arrestor base; make sure that the base is pushed up tight to the muffler. Use caution when installing the base; help the o-ring into the muffler with a screwdriver. Install one self-tapping screw at a time by drilling a 3/16" hole at each stock hole location. Each time you drill a hole and install a self-tapping screw make sure that the base is pushed up tight to the muffler. **We recommend using lubricant for the self-tapping screws.**
5. Clean up excess silicone sealant.
6. Insert the spark arrestor screen and then the end cap, use M5 bolts to tighten. The longer 30mm bolt will go in the bottom hole of the nozzle.
7. You must clean and inspect the screen often. We recommend inspecting it every time you clean your air filter or change your oil.

CAUTION:

You must check the condition of the spark arrestor often!
Your spark arrestor will not function properly if there are holes in the screen!





