

Instructions: PMB-01-2101

Parts List: (1) spark arrestor base (1) nozzle (3) M6 bolts (9) self-tapping screws

Tools that you will need during the installation:

Drill Allen wrenches 15/64" & 3/16" drill bit Silicone sealan Hammer Center punch Hacksaw
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NOTE: If you do not have these tools, have your dealer install the spark arrestor for you.

Installation Instructions:

- 1. Using a 15/64" drill bit, drill out the existing rivets holding the stock end cap in place; make sure to remove the head of the rivet. Use a small grinder if necessary to help in removing the rivet head, be very careful not to touch the muffler canister with the drill or grinder!
- 2. Use a center punch or similar device and a hammer; push the rivets through the hole and out of the stock end cap.
- 3. Remove the stock end cap, if you are having problems removing the stock cap, using a heat gun on the canister sleeve may make this easier.
- 4. You must apply silicone sealant to the stepped portion of the new spark arrestor base to help reduce vibration!
- 5. Install the new spark arrestor base; make sure that the base is pushed up tight to the muffler. Clean up excess silicone sealant.
- 6. Install one self-tapping screw at a time by drilling a 3/16" hole at each rivet 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.
- 7. Clean up excess silicone sealant.
- 8. Insert the spark arrestor screen. Install the cone nozzle with three M6 bolts.

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!

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