

Cleaning the Spark Arrester

Regular servicing prevents carbon buildup (which can diminish engine performance) and also complies with USDA regulations for regular maintenance to assure proper function. The spark arrester prevents random sparks from the combustion process in your engine from reaching the environment.

► Because of possible fire hazard, do not ride with the spark arrester removed. Riding with the spark arrester removed will also damage the surrounding parts.

1. Allow the engine and muffler to cool.
2. Remove the tail cap cover bolts, washers, collars and tail cap from the muffler cover.
3. Remove the pan screws, grommets and muffler cover from the muffler.

