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SPARK PLUG CLEANER PMTA18500 OPERATING INSTRUCTIONS

SPECIFICATIONS

Inlet: 1/4" NPT Air Pressure: 90 PSI Air Hose: 3/8"

Base Dimensions: 8"L x 3-1/4"W x 2-1/4"H

The Spark Plug Cleaner operates best when it is mounted to a wall. Follow the Steps below to properly mount your Spark Plug Cleaner to a wall and complete Assembly.

Step 1: Select a spot to mount your Spark Plug Cleaner. A wall location will ensure best results.

Step 2: Fasten your Spark Plug Cleaner to the wall with the AIR INLET pointing towards the floor. Use the Mounting Holes in the BODY.

Step 3: Place the contents of the bag of Abrasive Material into the lower reservoir in the BODY.

Step 4: Place the BAG around the BODY

Step 5: Loosen the CLAMP SCREW and place the CLAMP over the bag with the

CLAMP SCREW towards the top of the BODY as mounted on the wall.

Step 6: Tighten the CLAMP SCREW to secure the BAG.

OPERATION

Step 1: Set the compressor's pressure regulator to 90 PSI. Do not set the compressor's outlet regulator over 90 PSI.

Step 2: Connect the Spark Plug Cleaner to the air compressor's hose. If leaking is detected, disconnect the air hose and repair before use.

Step 3: Insert the spark plug, electrode side down, into the RUBBER COVER of the Spark Plug Cleaner.

Step 4: Press the TRIGGER to begin cleaning

Step 5: For increased cleaning of your spark plug, switch the BAR on the side of the cleaner. This will swirl the air/abrasive mixture around your spark plug.

Step 6: Release the TRIGGER to stop cleaning. Remove the spark plug from the RUBBER COVER.

Step 7: You may wish to blow air on the spark plug to remove any remaining abrasive residue before reinstalling your spark plug into your vehicle.

MAINTENANCE

It is not recommended that you use an Airline Oiler with your Spark Plug Cleaner. The Airline Oiler will clump your abrasive material and eventually clog your Spark Plug Cleaner. Every year (more often with constant use), check the condition of the abrasive material. If necessary, replace the abrasive material with approved abrasive material from Agriemach Ltd.