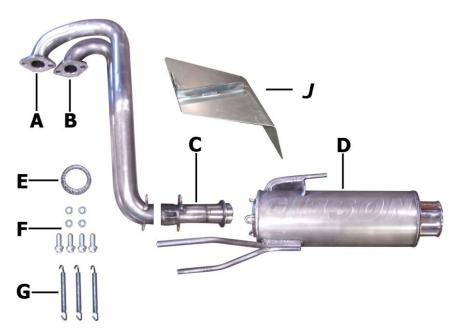


Installation Instructions

Black Ceramic Coated Stainless Header and Exhaust Assembly Polaris Ranger RZR 800 EFI

Part #98002



ITEM	PART	QUANTITY	DESCRIPTION
Α	RH-9C	1	Front Header pipe
В	RH-10C	1	Rear Header pipe.
С	RH-11C	1	Collector
D	RH-12C	1	Stainless Gibson Muffler
Е	RH011	1	Donut Gasket
F	BO-1069	1	Bolt Kit for
G	RH017	3	Springs
Н	14025	2	Radiator Hose Heat wrap 4" x 7"
I	ZIP	3	Zip Ties for Heat Wrap
J	RH034	1	Cylinder head heat shield

Installation Instructions #98002

When installing this exhaust system make sure to use proper safety precautions. Make sure to set parking brake, block tires and use safety glasses and gloves. Allow exhaust to cool before attempting installation. Severe injury or burns could occur if safety measures are not taken.

Note: The factory Exhaust Springs and Gaskets will be re used in the install of the Gibson Exhaust.

SUGGESTED TOOLS: Needle Nose Pliers, 15mm & 12mm wrenches & sockets, WD-40



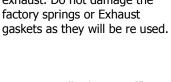
1. Remove the factory muffler by using the 15mm wrench or socket at the band clamp shown in the photo. Spraying a small amount of WD-40 will help with the removal of muffler from the rubber hangers



assembly into the Rzr. Adjust the header tubes to allow the flanges to line up properly. Install supplied header bolts and factory gasket. Do not tighten.

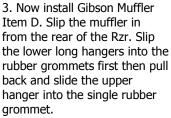


2. Next remove the entire exhaust. Do not damage the factory springs or Exhaust

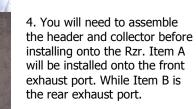




6. With the header still loose, but the header bolts installed attach the supplied Gibson springs. Use the Needle nose pliers and a small flat head screw driver to assist with the install. It is important to use your safety goggles.



7. After springs are installed make sure everything is fitting properly and tighten the header bolts. Now install the supplied heat wrap around the radiator hose seen in the photo.



8. Install Cylinder head heat shield item J. Above cylinder head you will find two 1/2" factory nuts and bolts. Remove nuts and install the heat shield using the factory nuts and bolts. Once installed and in place tighten the factory nuts and bolts.



5. Use the factory springs to attach Item C to the header pipes. Item C the collector will have a top and a bottom. When looking at the collector from the side one way will have the single exit facing up wards at about a 10 degree angle or down ward. You want the single exit of the collector facing downward when slipping it onto the header pipes.



9. After everything is installed make sure everything is clean of all grease and finger before starting the vehicle to maintain a nice clean surface.

5. Slip item E dome gasket onto the outlet of the header collector and install the header **GIBSON EXHAUST** systems are designed on a factory stock vehicle. Any aftermarket products installed could increase the sound levels of the exhaust. Make sure there is a 1" clearance from ALL rubber brake lines, shock boots, lines, tires, etc. to prevent heat related damage or fire.