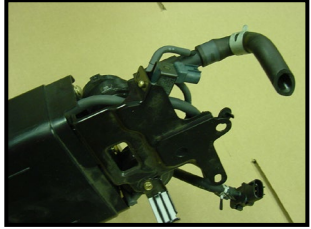



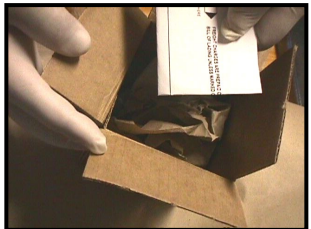





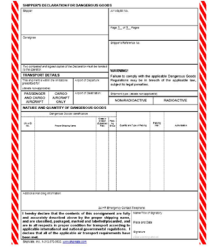
Fuel System Component Packing Instructions – EAA-FI (Fuel Pump, Fuel filter/Fuel Pressure Regulator)

1	<p>Ensure residual fuel is removed. Use lint-free absorbent material, such as Kim-Wipes® or shake the fuel system component until all liquid fuel is gone.</p>	
2	<p>Place 1 fuel system component (maximum 1) in the 4-mil re-sealable polyethylene bag (provided) with absorbent material (provided). Seal the bag. Place the bag with the part inside in the 2nd 4-mil re-sealable polyethylene bag (provided). Seal the bag.</p>	
3	<p>Place the sealed plastic bag in the fiberboard box (provided). Damaged or used packaging may not be used.</p> <p>Note: The pre-labeled box must be used!</p>	
4	<p>Add additional cushioning material if needed. Fuel system components should not rattle inside the packaging.</p>	
5	<p>Place the Return Authorization Paperwork in the fiberboard box. Parts cannot be credited without the requisite paperwork.</p>	
6	<p>Close box with fiber tape (provided). Do not cover any marks or labels on the package.</p>	

Fuel System Component Packing Instructions – EAA-FI (Fuel Pump, Fuel filter/Fuel Pressure Regulator)

2/2

- 7 Utilize UPS WorldShip to create your shipping label and DG paperwork. Provide at least three (3) copies of the DG Declaration and ERG 171 (provided).



Questions? Please contact Tina Martin at +1 (586) 582-5833 or James Brozovich at +1 (586) 582-5835