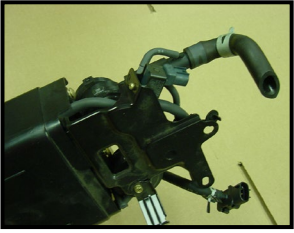









Fuel System Component Packing Instructions – EAA-KI  
(Fuel pump/Fuel filter/Fuel Pressure Regulator – w/ or w/o brackets/ fuel rails  
Air Shipments 2/2

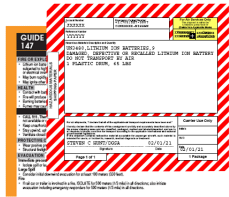
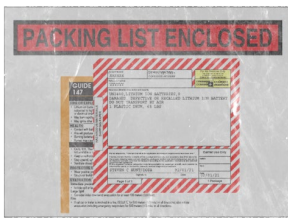
1	Ensure residual fuel is removed. Use lint-free absorbent material, such as Kim-Wipes® or shake the fuel system component until all liquid fuel is gone.	
2	Place 1 fuel system component (maximum 1) in the 4-mil re-sealable polyethylene bag (provided) with absorbent material (provided). Seal the bag. Place the bag with the part inside in the 2 <sup>nd</sup> 4-mil re-sealable polyethylene bag (provided). Seal the bag.	
3	Place the sealed plastic bag in the fiberboard box (provided). Damaged or used packaging may not be used. <b>NOTE: The pre-labeled box must be used!</b>	
4	Add additional cushioning material if needed. Fuel system components should not rattle inside the packaging.	
5	Place the Return Authorization Paperwork in the fiberboard box. Parts cannot be credited without the requisite paperwork.	
6	Utilize UPS WorldShip to create your shipping label and DG paperwork.	

**Fuel System Component Packing Instructions – EAA-KI**  
**(Fuel pump/Fuel filter/Fuel Pressure Regulator – w/ or w/o brackets/ fuel rails**  
**Air Shipments      2/2**

**7** Place the Return Authorization Paperwork in the packing slip envelope provided. Attach the packing slip envelope to the top of the completed package.



**8** Provide at least three (3) copies of the completed DGD to the driver along with Emergency Response Guide pages (**provided**).



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