

Important! The float arm assembly contained in this kit must be installed onto the fuel module prior to the installation of the fuel module into the fuel tank. Failure to install the float arm correctly onto the fuel module will cause the fuel gage to read inaccurately.

INSTALLING THE FLOAT ARM ASSEMBLY

Locate the new float arm assembly in the fuel module packaging (1).

NOTICE! Do not apply pressure to the electrical contact area of the fuel level sensor wiper arm while installing the float arm assembly (2). Applying pressure could damage the electrical contacts.

Install the float assembly onto the fuel level sensor and align with snap fingers (2). Use finger pressure to snap the float arm assembly into the fuel level sensor. Make sure the float arm assembly is completely seated into the fuel level sensor (3). Make sure the float arm assembly does not bind and can move freely after it has been installed (4).

