



89135/89185 - KOLPIN FUEL PACK/ FUEL PACK JR.

Item	Description	Material	Quantity	Spare P/N
A	MOLDED TANK	Plastic	1	N/A
B	VELCRO STRAPS (89135/89235 ONLY)	-	4	87048
C	SPOUT ASSY	Plastic	1	89080

NOTE: THE SPOUT ASSEMBLY CONTAINS A SPOUT, COLLAR, AND DUST COVER.

Nozzle Usage –

When dispensing fuel, please follow these guidelines.



TAB

NOTE: It is common for the tank to distort/expand due to fuel pressure caused by direct sunlight or heat. Fuel Vapor can only reach a maximum pressure of 6PSI, and Kolpin tanks are tested to 20PSI. **BEFORE FUELING**, it is crucial that you first release the pressure in the tank by either loosening the blind cap or compressing the spout, while in the **UPRIGHT** position. Failure to do so will result in unwanted fuel dispensing, which could lead to serious injury!

1. First, rotate the GREEN collar until you hear a click. This will unlock the spout, without fuel being able to dispense. You will see the number 1 molded on this section with arrows showing which direction to rotate. This is to remind you which order is needed to activate the spout.

2. Now, set the tab of the spout on the edge of your gas tank. Applying down pressure will open the valve in the spout and allow fuel to dispense. Be sure to not push excessively or twist the spout, as the tab could fail. Here you will see a number "2" molded on this section, to remind you it is the second step to dispensing fuel.

When done fueling your machine simply release your downward pressure and the spout will snap closed and return to the lock position. Let the remaining fuel in the nozzle drain and then you can remount your fuel pack on your vehicle. You will notice that there are two tabs. The first one is for fueling smaller tank items, such as chainsaws, lawn mowers, etc. The second one, as shown in the photo, is designed to get the spout lower into bigger tanks like that of ATV's and UTV's as shown in the photo to the left. For storage purposes, reverse the spout, place the dust cover over the opening and store inside the tank. The spout may need to be twisted in order to fully seat with to flat surface on the filler neck. **Make sure the U-shaped gasket is seated properly on the flange of the spout!**



When mounting a full size Fuel/Water Pack (#89135 or #89235) on an ATV, you will need to use either two (2) Pack Brackets (#89475) or the supplied Velcro straps. When mounting the Fuel/Water Pack Junior on an ATV, only one Pack Bracket is required. The same quantity is used when using the Pack Mount (#89435) for wall mount applications.