

## vSet Disk Shim Kit

### Parts List:

- 730113 (Qty. 2): Disk Shim
- 730389 (Qty. 1): vDrive Disk Shim (below)



The **730279 vSet Disk Shim Kit** is designed to prevent seed fragments from slipping between the meter housing and cover which has the potential to stop the meter.

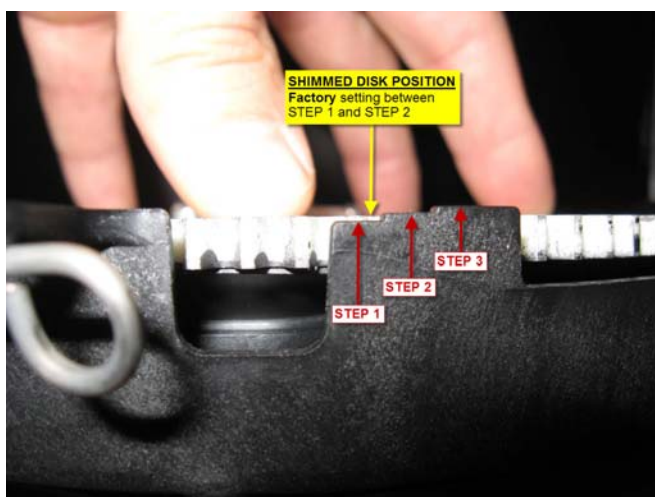
### Step 1

Locate the Disk Shim Setting Gauge.



### Step 2

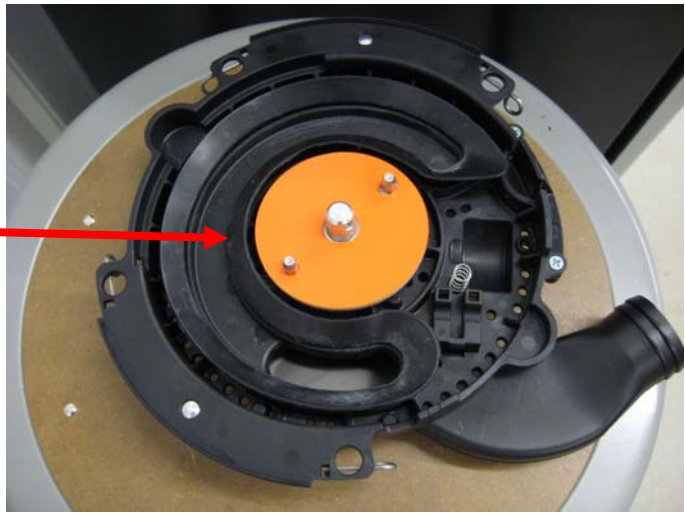
To check the current setting, hold the disk flat against the center plate and look through the gauge at the edge of the disk. Rotate the disk 1/3 of a turn and check again. Rotate the disk another 1/3 of a turn and check again checking the disk three times. From the factory, the disk should be between Step 1 & 2 of the gauge.



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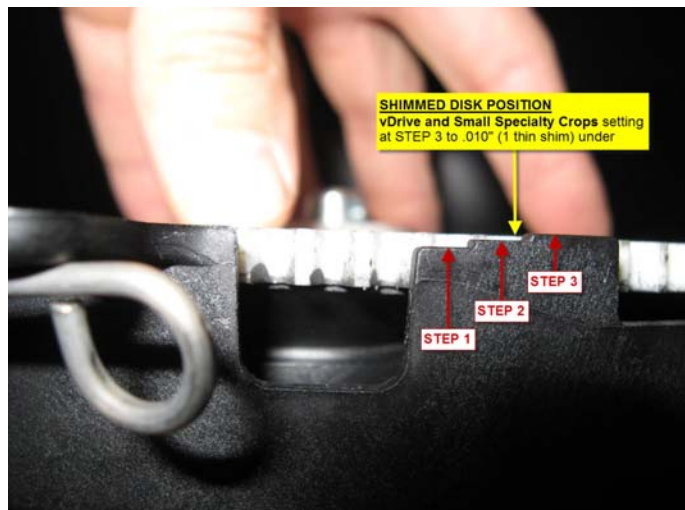
### Step 3

Insert the orange vDrive disk shim as shown and then check the disk position again through the shim gauge (see Step 4).



### Step 4

For vSet meters equipped with vDrive (any crop) or equipped with small specialty crop kits (with or without vDrive), the disk should be at to 0.010" (1 off-white shim) below Step 3 of the gauge. DO NOT shim above step 3. In most cases, the addition of a single orange vDrive disk shim (0.030" thick) will shim the disk to the correct position.



### Note:

The two off-white disk shims are 0.010" thick. They may be inserted to achieve proper disk position if the orange disk is too thick or not thick enough.