

## Soybean Disk Operating Instructions

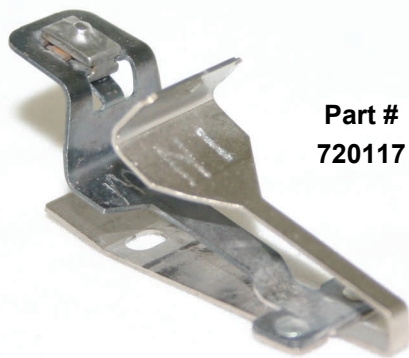
**Disk Part #** 7202651  
**Seed Sizes** All  
**Vacuum** 15 - 18 Inches

### eSet Settings

- Move short brush to the eSet (angled) position
- Raise Seed blocker spring
- Set Baffle in position 1
- Singulator should be in released position (sliding on the soybean disk)
- Substitute graphite for 20% of the recommended talc or use eFlow Seed Lubricant



### Specialty Seed Extractor



**Part #**  
**720117**

Specialty Seed Extractor (#720117) is required for use with the #7202651 Soybean Disk. This extractor has the end pick removed from the standard extractor. **Do not use the standard seed extractor as this can cause unwarranted wear to the soybean disk.**

### Rate Chart Adjustments

The soybean disk has 60 holes. You will need to divide your desired population in half and use your rate charts for a 30 hole corn disk.

*Example: if your desired population is 50,000 seeds per acre, use the sprocket setting closest to 25,000 seeds per acre for the 30 hole disk.*

### Vacuum Consumption

Hydraulic demand of the vacuum blowers will be very similar to that of the demand on a 30 hole disk. The extra holes in the disk are offset by the smaller hole diameter on the 60 hole disk.