**FEEDER APPLICATION WORKSHEET**

<table>
<thead>
<tr>
<th>TYPE OF FEEDER</th>
<th>TYPE OF TRACK</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bowl</td>
<td>Gravity</td>
</tr>
<tr>
<td>Floor</td>
<td>Vibratory Inline</td>
</tr>
<tr>
<td>Centrifugal</td>
<td>Conveyor</td>
</tr>
<tr>
<td>Brush Flat Bed</td>
<td></td>
</tr>
</tbody>
</table>

Bowl Coating/ Brushlon: ______________

**ACCESSORIES**

- [ ] Track Switch
- [ ] Escapement Less Controls
- [ ] Base Plate
- [ ] Pick & Place
- [ ] Floor Stand
- [ ] Sound Enclosure
- [ ] Other: ____________________________

Sound Specs. ______ DBA

- [ ] Standard Controls-110Volt AC (or)
- [ ] Specify Voltage: ______________

**SUPPLY HOPPER**

- [ ] Standard
- [ ] Floor
- [ ] Hoist

SUPPLY HOPPER CAPACITY

- [ ] Standard
- [ ] Floor
- [ ] Hoist

Hours/Cu.Ft.: ______________

**CUSTOMER SPECIFICATIONS**

- Feeder Size: ______________
- Feeder Discharge Height: ______ Track Length: ______

**ADDITIONAL INFORMATION**

Customer: ____________________________ Cust Request#:_________________________

Address: ____________________________ City: ____________ St: _____ Zip: ____________

Attn: ____________________________ Tel: ________________________ Fax: ______________

Part to be Fed: ____________________________ Feed Rate: ____________

Orientation: ____________________________

VIEW OF PART ORIENTED

Date: _____ / ______ / _____