BINMASTER
APPLICATION DATA SHEET

🖨 PRINT   ✉ SUBMIT

I. CUSTOMER INFORMATION

Company: _____   Date: _____

Contact: _____   Ph: _____

Title: _____   Ext: _____

Address: _____   E-m: _____

City, St, Zip: _____   Fax: _____

II. PROCESS INFORMATION

1. Process Material (Characteristics / Name):

☐ Powder _____

☐ Granular _____

☐ Lumpy _____

☐ Liquid _____

☐ Slurry _____

2. Process Pressure:

☐ Minimum _____PSI

☐ Normal _____PSI

☐ Maximum _____PSI

3. Process Temperature:

☐ Minimum _____°F

☐ Normal _____°F

☐ Maximum _____°F

4. Ambient Temperature Range:

_____°F to _____°F

5. Mounting:

☐ Flat Roof?   Qty _____

☐ Angled Roof?   5°   Qty _____

                          10°   Qty _____

                          15°   Qty _____

                          20°   Qty _____

                          25°   Qty _____

                          30°   Qty _____

6. Mounting on Standpipe?

☐ Yes   Height: _____'_____" Dia:_____'_____"

☐ No

7. Desired Control Option:

☐ PC w/Control Software

☐ Push Button SBC-A Console

☐ PLC/DCS w/4 to 20 mA

☐ PLC/DCS w/Proprietary Protocol

☐ Protocol Type: _____

8. Power:

☐ 24 VDC

☐ 115 VAC

☐ 230 VAC

9. Vessel Location:

☐ Indoor

☐ Outdoor

10. Bin or Vessel Parameters:

☐ Vertical Vessel

☐ Horizontal Vessel

☐ Total Height to "Measure": _____'_____"

III. APPLICATION SKETCH

11. Please Print and Draw an Installation Sketch, or Attach one that includes the following:

- Tank Dimensions
- Fill/Drain Locations
- Open or Closed Roof
- Sensor Location
- Obstructions
- Insertion Length

*Remember to include how far down you want the Sensor Probe to measure

12. Number of Units Needed: _____

Comments: _____
_____
_____
_____