

CARMAN INDUSTRIES, INC.
REQUIRED APPLICATION DATA SHEET

Bin Diameter: _____

St. Side Hgt.: _____

Hopper Slope: _____

Product Name: _____

% Moisture: _____

Bulk Density (PCF): _____

Particle Distribution: _____

Pressure inside the Bin (Atmos?): _____

Product Temperature (Ambient?): _____

Discharge Rate: _____

Equipment below GBD: _____

Inlet Dimensions of Downstream Equip: _____

Discharge Configuration (see below): _____

Materials of Construction: _____

Special Paint or Finish (Standard?): _____

Adapter Ring Type (see below): _____

Special Options: _____

Quantity: _____

DISCHARGE CONFIGURATION NOTES: Several different outlet configurations are available such as stub outlet, emergency gate, handwheel or air-operated knifegate, etc.

ADAPTER RING NOTES: Carman has two types of adapter rings: welded and bolted. The welded rings can ship direct to the Bin Mfr where they can weld on there to eliminate field welding OR if the Bin Mfr will provide a mating flange then we can pre-assemble our adapter ring to the Bin Discharger where it bolts to the bin. The bolted adapter ring is initially more money, but it costs significantly less money to install in the field.