

Name _____
 Company _____
 Address _____
 City _____ St/Prov _____ Mail Code _____
 Phone _____
 Email _____

BIN and HOPPER DATA FORM

(Please provide as much information as possible)

(1) Material: _____ (2) Bulk Density: _____ Lbs./Ft³

(3) Moisture Content: _____ % (4) Material Temperature: _____ °F

(5) Maximum Ambient Temperature: _____ °F

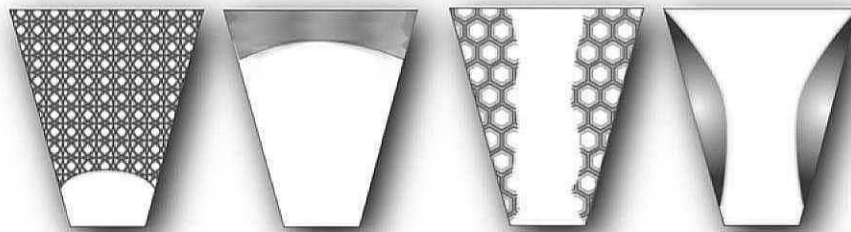
(6) Particle Size: (maximum) _____ inch (minimum) _____ inch

(7) Material Characteristics: (circle best descriptions)

Dry	Flaky	Granular	Corrosive	Other
Liquid	Sticky	Abrasive	Explosive	_____
Powder	Fluffy	Toxic	Hygroscopic	_____

(8) Material Flow Problems: (Check one)

Bridging Arching Rat Holing Clinging



(9) Other Flow Problems: _____

(10) Bin/Hopper Information: (Check one) Rectangle Square Round

(11) Dimensions: Bin/Hopper Wall Thickness: _____
 Top Dimensions: (If square) Length _____ Width _____
 (If round) Diameter _____

Height: (Slope section) _____ (Overall) _____
 Discharge: (If square) Length _____ Width _____
 (If round) Diameter _____

(12) Bin/Hopper Construction: Steel Concrete Other _____

(13) Power Supply Available:

Air _____ PSI _____ CFM Clean Dry Filtered
 Hydraulic _____ PSI _____ GPM
 Electricity (USA) 60 Hertz Voltage: 115 230 460
 Phase: Single Three

CHICAGO VIBRATOR PRODUCTS

1-800-842-7284 (US AND CANADA)
 1-630-920-9411 (OUTSIDE US AND CANADA)

642 NEWPORT AVENUE
 WESMONT IL 60559

Fax Data Sheet to: 866-247-7538