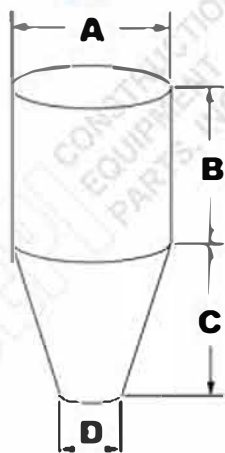


COMPANY _____
 CONTACT NAME _____
 ADDRESS _____
 PHONE _____ FAX _____
 EMAIL _____

BIN *

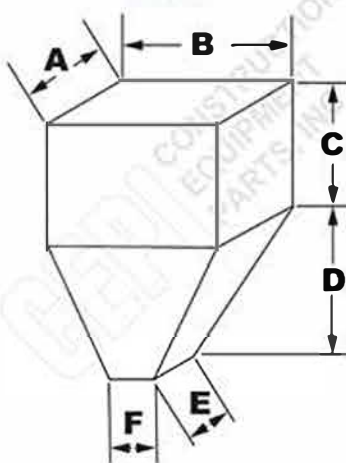
Basic Configuration (see below): ☐ rectangular ☐ conical ☐ cylindrical ☐ other: _____
 Discharge Location: ☐ center ☐ side ☐ end
 What Is Bin Made of: ☐ steel ☐ aluminum ☐ plastic ☐ wood ☐ other: _____
 Wall Thickness: _____ Bin Temperature: _____ °F

CONICAL BIN



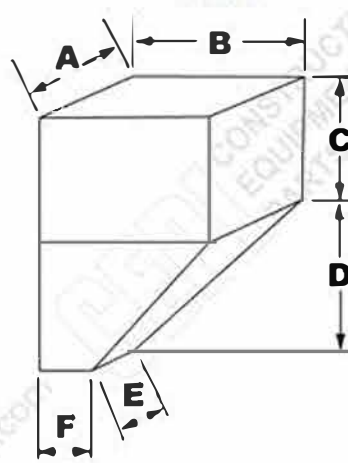
A _____ ft/m C _____ ft/m
 B _____ ft/m D _____ ft/m

RECTANGLE BIN



A _____ ft/m C _____ ft/m E _____ ft/m
 B _____ ft/m D _____ ft/m F _____ ft/m

1/2 RECTANGLE BIN



A _____ ft/m C _____ ft/m E _____ ft/m
 B _____ ft/m D _____ ft/m F _____ ft/m

PLEASE INCLUDE

engineering drawings & digital picture(s) of application & email them to spec@cepimixers.com.
 Or please include dimensions & notes regarding your application/problems on this form
 and fax it to 469-548-5321.

MATERIAL in the bin *

Type (not brand name): _____
 Moisture & Texture: ☐ dry ☐ damp ☐ wet ☐ granular ☐ powder
 Weight per cubic foot: _____ lbs Temperature of Material: _____ °F
 Discharge: ☐ continuous ☐ intermittent
 Discharge Type: ☐ belt ☐ screw ☐ clam shell OTHER: _____
 Flow Problem: ☐ packing ☐ bridging ☐ rat-holing OTHER: _____
 Current Solution: _____

POWER AVAILABLE - preferred *

☐ AIR Volume _____ CFM Pressure at vibrators (not at compressor): _____ PSI
☐ ELECTRIC Phase _____ Volts _____ Cycles _____ AC _____ DC _____