

COMPANY _____
 CONTACT NAME _____
 ADDRESS _____

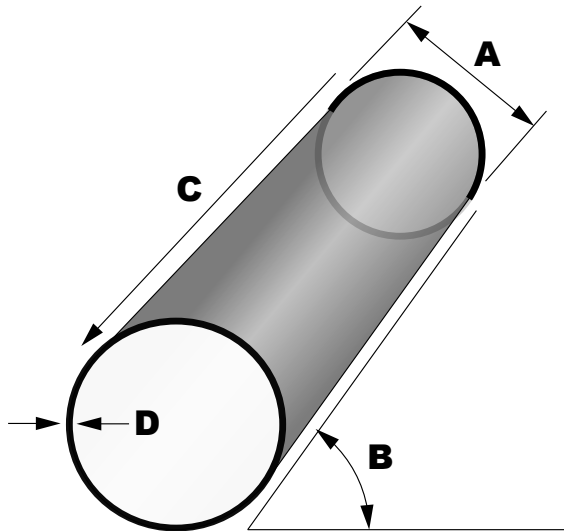
 PHONE _____ FAX _____
 EMAIL _____

PIPE BRACKET

Pipe Material: Steel Stainless Steel Composite Other: _____
 Pipe Thickness: _____ in/mm/ga
 Pipe is: Rigidly Mounted in Place Hanging/Suspended Movable
 Isolation is: Rubber Mounts or Pads Coil Springs Concrete Footings
 Discharge Is: Elbow Knifegate Rotary Valve

PIPE BRACKET

- A _____ Outside Diameter
- B _____ Degrees
- C _____ Length ft/m
- D _____ Pipe Thickness



PLEASE INCLUDE

engineering drawings & digital picture(s) of application & email them to **vibrators@vibco.com**.
 Or please include dimensions & notes regarding your application/problems on this form
 and e-mail to **vibrators@vibco.com**.

MATERIAL BEING SPREAD *

Type of Material: _____
 Moisture & Texture: dry damp wet sticky granular powder
 Weight per cubic foot: _____ lbs
 Discharge: continuous intermittent
 Flow Problem: clogging sticking to walls OTHER: _____

POWER AVAILABLE - preferred *

AIR Volume: _____ CFM _____ Pressure at vibrators (not at compressor): _____ PSI
 ELECTRIC Phase _____ VOLTS _____ CYCLES _____ AC _____ DC _____
 HYDRAULIC PSI: _____ GPM: _____

DIGITAL PHOTOS ARE ESSENTIAL FOR PRODUCT SELECTION
www.vibco.com | 401-539-2392 | vibrators@vibco.com

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