



ESS P/L ABN 34 001 931 746 Trading as:

Vibration Systems & Solutions (Australia)

1800 300 877 vibrationsystems.com.au

COMPANY NAME _____

CONTACT _____

ADDRESS _____

POSITION _____

PHONE _____

Bin Number / name _____

email _____

Product Name _____

Bulk Density _____ t/m³

Particle Size _____ mm/μm

Moisture _____ % Temp _____ °C

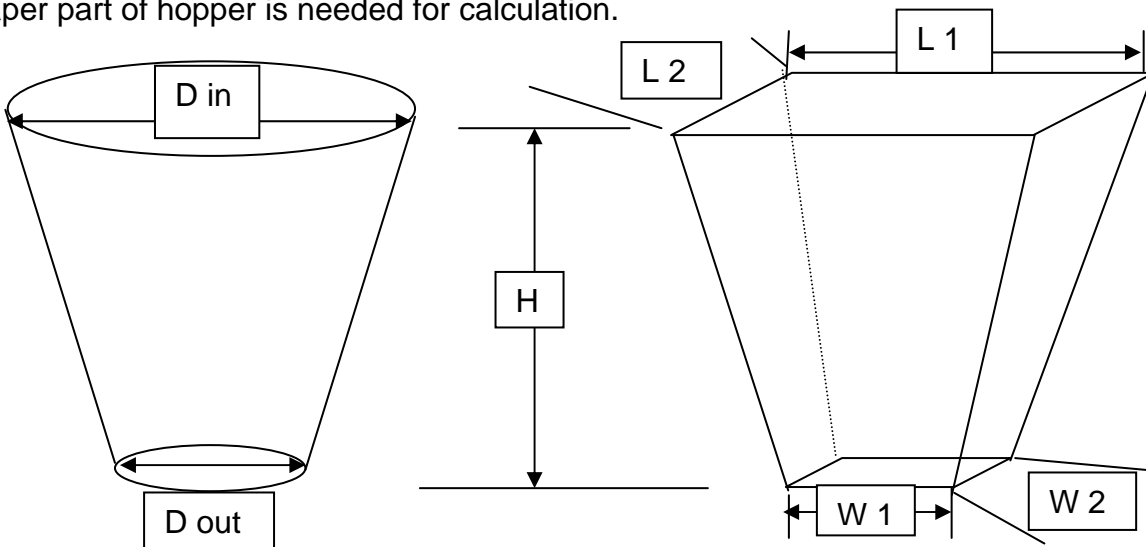
Product tends to BRIDGE

RATHOLE

CLING

Any special details _____

Only taper part of hopper is needed for calculation.

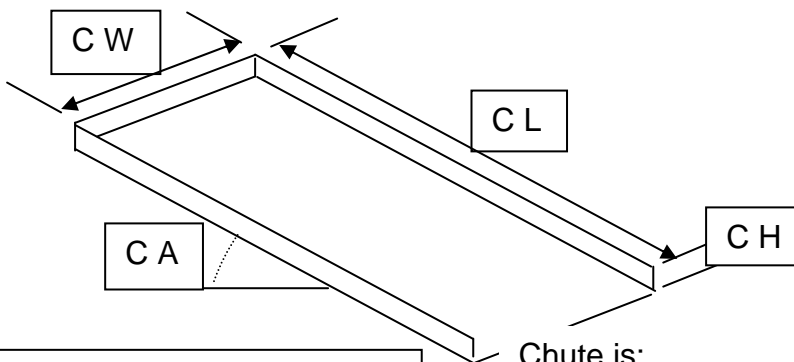


Bin / chute wall material _____

Thickness _____ mm

Liner material _____

Thickness _____ mm



D in	_____
D out	_____
H	_____
L 1	_____
L 2	_____
W 1	_____
W 2	_____
C W	_____
C L	_____
C H	_____
C A	_____

Vibrator drive preference:
 electric 1 phase _____
 3 phase _____
 pneumatic _____

pneumatic will usually give better results on damp material

Chute is:
 fully welded in _____
 suspended _____
 rubber mounts _____

When completed, please email to sales@vibrationsystems.com.au or fax back to VSS on 1800 824 446 (+61 8 9272 5130)