

Bin/Hopper Selection Worksheet

Low Friction Lining Materials

Vibrators and Air Cannons

Material :

Bulk Density Of Material (kg/m³) :

Moisture Content :

Stored Material Characteristics :

Maximum Particle Size (mm) :

Specific Problem : Rat-Holing Bridging

 Sticking Funnel Flow

Other (please specify) :

Bin/Hopper Material :

Bin/Hopper Material Thickness (m/m) :

Bin/Hopper Capacity (t) :

Bin/Hopper Material :

Nominate Preferred Power Or Air Supply :

Power Air

Name :

Company :

Delivery Address :

Phone :

Fax :

Email :

Describe Operation Conditions :

How Is The Bin/Hopper Fed? :

Sketch Bin/Hopper Shape With Dimensions (mm) :

K-WS-Bin/Hopper; Rev. 0;

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