Are hopper clogs costing you time, money, and quality? Let VIBCO show you how to save all three.



Product Application
Bulletin #442
Model SPR-21
Small Impact
Electric Vibrator

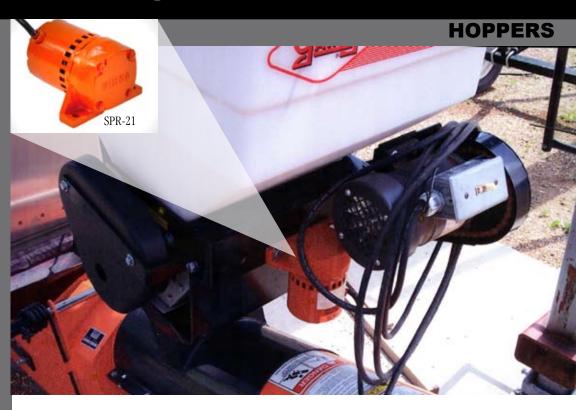
VIBCO'S SOLUTION

VIBCO's SPR-21 Small Impact Electric Vibrator was mounted onto the base of the hopper and immediately regulated the flow of inoculant through the hopper. Adding the vibrator eliminated the need to waste time banging on the hopper and ensured an even and correct distribution of inoculant.

VIBCO'S BENEFITS

After installing the SPR-21 Small Impact Electric Vibrator the customer received the following benefits:

- Averted a potentially serious quality problem by ensuring an even and correct distribution of inoculant
- No more man hours wasted on banging out hopper clogs
- Increased production rate by reallocating man hours to more value-added tasks



"The inoculant granules kept jamming...

We weren't able to keep granulated inoculant flowing consistently onto a conveyor. It would jam up and we'd have to bang on the hopper to loosen the clog and get the flow going again. It was time consuming and took man hours away from other value-added tasks. Another serious problem was that we weren't able to ensure an even and correct distribution of the inoculant - we were risking some costly quality issues if the flow problem wasn't corrected quickly. Fortunately, we talked to our equipment dealer about the problem and he was able to recommend a VIBCO Vibrator. Problem solved."

Production Manager, James T., Iowa

Model SPR-21 Small Impact Electric Vibrator

- 3200 VPM at 1 Phase
- 115 Volts
- 20 lbs of force
- 48 dB on A-Scale at 1 meter

CLICK HERE FOR ADDITIONAL TECHNICAL DETAILS

ALTERNATE MODEL

Model VS-130 Silent Pneumatic Turbine Vibrator

Call 800-633-0032 for a FREE 10-Day Product Trial

visit: www.vibco.com fax: 401-539-2584 e-mail: vibrators@vibco.com