



500 Series Part 3

**Cost Saving Factors****Vibramilling**  
*... a continuous low cost  
zinc part finishing system that can...*

- Burnish
- Deburr
- Pre Prep for Plating
- Wash and Dry
- Inhibit corrosion
- Brighten

**Consider Vibramilling if your requirements call for...**

- Electro Plating
- E-Coating
- Powder Coating
- Overall or Stenciled Pattern Painting\*
- Silk Screening\*
- Decal Application

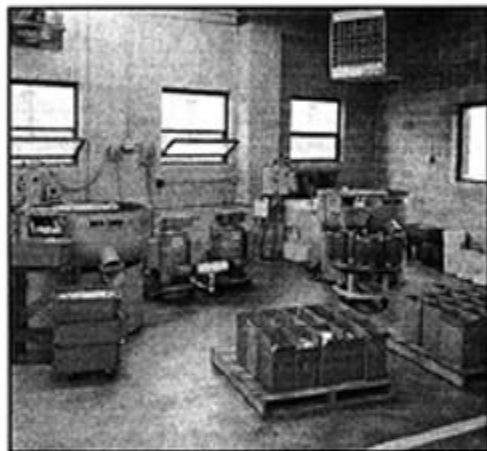
\* As shown in photo.

**Range of Savings comparison:**

- 60 - 80% less than buff and polishing
- 35 - 45% less than thermal deburring
- 10 - 20% less than bead blasting

Call, Fax or E-Mail DeCardy for before and after samples.

The sample part included with this Data Bulletin was degated and plating prepped in a Vibramill.



**Got Questions?  
We Got Answers!**