



BURR KING MFG. CO., INC

1220 Tamara Lane
Warsaw, MO 65355
www.burrking.com
(660)438-8998 • 800-621-2748
Fax (660)438-8991

What can the Burr King Test Lab do for you?

Send us your test parts free of charge and we will send you back your finished parts with a typed report letting you know which media we recommend, compounds, time variables, parts per load and equipment used.

With literally thousands of different vibratory medias on the market, save time and money by letting Burr King run the parts prior to purchasing your media.

Turn around time is generally 2-5 working days. If we are very busy your wait time could be longer as it is first come first serve (NO EXCEPTIONS). Please send at least six to ten test parts if possible. If we need more parts to run more than one test we will contact you. For instance part on part processing is sometimes used in which we will need enough parts to fill the machine up. Also a sample 'stand' part that is finished, and is acceptable to you is also required.

Feel free to call our facility and ask for Kameron or Paul who will be glad to answer any questions before or after a test is done. If you do not plan to send parts in we will still be happy to discuss vibratory media/applications and answer any questions about our vibratory equipment.

The Vibratory Process Evaluation Sheet is on the back of this page, please fill out the form and send it in with your test parts to:

Burr King Mfg., Co., Inc.
Attn: Test Lab
1220 Tamara Lane
Warsaw, MO 65355





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1220 TAMARA LANE

WARSAW MO 65355

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VIBRATORY PROCESS FORM

End User

Date: _____

Company Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

E-mail: _____

Contact: _____ Position: _____

Material/Compositions: _____

Process to follow finishing: _____

How many different parts are being furnished: _____

Will a sample finished part be furnished: _____ yes _____ no

Quantity to be processed per: Hours _____ Days: _____ Week: _____ Month: _____

Describe the desired finish or areas which need to be deburred, Please be specific:

Preferred Vibratory Unit Size: _____

Does your shop already have a machine in place: _____ yes _____ no

If yes, Brand _____ size: _____

Would you like calculations for parts per load: _____ yes _____ no

Please include any additional information needed:

