



# The Bonnot Company

Global Leaders in Extrusion Solutions Since 1891

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## Customer Data Sheet

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### Company Information

Company Name: \_\_\_\_\_

Company Address: \_\_\_\_\_

Company Website: \_\_\_\_\_

Contact Name & Title: \_\_\_\_\_

Contact Email: \_\_\_\_\_

Contact Phone Number: \_\_\_\_\_

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### Project Information

Project Name (if applicable): \_\_\_\_\_

Project Commissioning Date: \_\_\_\_\_

Project Site Location: \_\_\_\_\_

Do you have an allocated capital budget for this project: \_\_\_\_\_

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### Material Information

Name & Number of material to be processed: \_\_\_\_\_

- Moisture Content: \_\_\_\_\_
- Weight (pounds per cubic foot): \_\_\_\_\_
- Viscosity (if applicable): \_\_\_\_\_
- Particle Size of Material: \_\_\_\_\_
- Temperature Constraints: \_\_\_\_\_
- What is the formulation of the material; type of binder: \_\_\_\_\_
- How does the material arrive to your facility: \_\_\_\_\_
- Is your material abrasive: \_\_\_\_\_
- Please describe other specific material information: \_\_\_\_\_



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### Processing Specifications

How many pounds per hour do you want to process: \_\_\_\_\_

Shape, size, and length the material will be formed to: \_\_\_\_\_

What is the optimal processing temperature (if known): \_\_\_\_\_

How many hours per day will the machine operate: \_\_\_\_\_

What is the size/shape of the feedstock (bale, granular, shards, etc.): \_\_\_\_\_

How is the material being mixed prior to extrusion: \_\_\_\_\_

What type of mixer will be used: \_\_\_\_\_

Does the material need to be cut: \_\_\_\_\_

Does the material need to be dried: \_\_\_\_\_

Does the product need to be cooled: \_\_\_\_\_

Describe the facility environment (dusty, hot, cold, etc.): \_\_\_\_\_

Please describe other specific processing requirements for the machinery: \_\_\_\_\_

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### Laboratory Testing

Is this a new product for your company: \_\_\_\_\_

Have you conducted any testing in the lab with this product: \_\_\_\_\_

Do you have any lab data available: \_\_\_\_\_

What type of equipment have you used (lab or production):

- Extruder: \_\_\_\_\_
- Feeder: \_\_\_\_\_
- Cutter: \_\_\_\_\_
- Mixer: \_\_\_\_\_

Please describe other specific lab testing or experimentation: \_\_\_\_\_



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### Engineering/Technical Specifications

*\*Please note some information may not be known until further technical conversations with Bonnot Sales/Engineering is complete*

Size of Machinery needed: \_\_\_\_\_

Type of Machinery needed: \_\_\_\_\_

Facility (footprint) constraints: \_\_\_\_\_

Motor orientation desired: \_\_\_\_\_

Centerline height desired: \_\_\_\_\_

Does your facility use a specific motor/reducer brand: \_\_\_\_\_

Specific NEMA rating for motor? What type: \_\_\_\_\_

What are your electrical specification needed (V, HZ, Ph): \_\_\_\_\_

Do you require System Controls? Brand: \_\_\_\_\_

Type of NEMA Enclosure (if applicable): \_\_\_\_\_

Do you require pressure and/or temperature monitoring: \_\_\_\_\_

Do you require stainless steel contact components: \_\_\_\_\_

Is your application food, pet food, or pharmaceutical? Type: \_\_\_\_\_

Do you have any special cleaning considerations: \_\_\_\_\_

Will this machinery be a dedicated line: \_\_\_\_\_

Does the machinery need to be mobile: \_\_\_\_\_

Feeding or metering into another piece of equipment: \_\_\_\_\_

Do you require an adapter piece to connect machinery: \_\_\_\_\_

Paint color desired: \_\_\_\_\_

Type of Paint (std. is enamel) (Enamel, Epoxy, Powder Coating): \_\_\_\_\_

Please describe other specific engineering requirements:



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### Sales Information

Have you worked with Bonnot in the past: \_\_\_\_\_

Have you receive a quote or budgetary pricing on this project: \_\_\_\_\_

Do we have a Mutual NDA in place with your company: \_\_\_\_\_

Have you visited our website: \_\_\_\_\_

How did you hear of Bonnot: \_\_\_\_\_

Are you interested to hear about our leasing program: \_\_\_\_\_

Are you interested to hear about our test lab programs: \_\_\_\_\_

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Bonnot prides itself on its accurate and timely communication. The more information that can be provided on the front end of your project will help expedite the Approval Drawing Phase and overall lead time. Our goal is to provide machinery to your specifications in a timely manner. In many instances the machinery that you will purchase will have some kind of custom element, so it's imperative that we understand your needs fully. This will allow us properly price the machinery and give you a realistic lead time.

We are here to solve your processing problem. We have standard solutions and custom solutions. This Customer Data Sheet will assist all of us to determine your needs.

We look forward to working with you. If you have any questions or concerns at any time please don't hesitate to ask. We want you to enjoy the process of working with Bonnot. We have been in business for over 125 years, so there is not much we haven't helped a customer with.

Thank you.

Bonnot Management