

BAP Material Characterization Division 10524 Crosby Circle Cranesville, PA 16410	Test Specimen Molding Order Form	
	BAP-QF-8661	Rev. Rel
	Date: 12/16/2024	Page 1 of 3



# Test Specimen Molding Order Form

**Contact Information:**

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

Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

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

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

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Country: \_\_\_\_\_

**General Information**

**Pricing:**

Please contact your local representative for a formal quote. **Expedite** options are available for an additional fee.

**Molding Capabilities:**

We have the capability to mold materials up to melt temperatures of 380°C and mold temperatures of 200°C.

**Shipping:**

Shipping of resin is to be arranged and paid for by the customer. We recommend shipping via FedEx, UPS, or DHL to reduce issues with customs clearance. BAP is not liable for any import tax or duties incurred.

Shipping of molded test specimens will be arranged and paid for by Beaumont, except in the event of international or express shipments. BAP is not liable for any damage or issues with international or express shipments.

**Delivery:**

Delivery times are dependent on order size and a lead time is provided upon quoting a project. Expedite orders are evaluated upon request and availability is dependent on laboratory workload, material type, etc. A confirmation of delivery date will be sent to the customer upon receipt of the material and other prerequisites.

**Contact Information:**

BAP Material Characterization Division  
10524 Crosby Circle  
Cranesville, PA 16410 USA  
Phone: +1-814-899-6390  
E-mail: jtrott@bapmolding.com

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**Shipping Instructions:**

Completed specimens are to be shipped to:

- Customer address listed on first page
- UL facility for testing\*
- Alternate Address\*\*

\*If shipment is to go directly to a UL facility, please provide a SampleReqForm or FUS tag to accompany shipment.

\*\*If shipping to more than one address, provide both addresses and confirm which specimens should be shipped to each location in the special notes and precautions section.

**\*\* Alternate or Second Address:**

Company: \_\_\_\_\_ Attention: \_\_\_\_\_

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

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Country: \_\_\_\_\_

**Domestic ground shipments are included in all orders. International and priority shipments must provide shipping account information.**

- FedEx  
UPS
- DHL  
Other: \_\_\_\_\_

Account Number: \_\_\_\_\_

Associated Zip Code: \_\_\_\_\_

Associated Phone Number: \_\_\_\_\_

**Pre-Processing and Processing Conditions:**

- BAP to use online database or generic values based on the material type. BAP reserves the right to use processing and pre-processing conditions of their discretion.
- Customer to provide the necessary processing and pre-processing conditions before molding (Can be provided in the special notes section of order form or can attach TDS)

Note: If a selection is not made for Pre-Processing and Processing Conditions, BAP reserves the right to use processing and pre-processing conditions of their discretion.

**Special Notes and Precautions:**

<b>BAP Material Characterization Division</b> <b>10524 Crosby Circle</b> <b>Cranesville, PA 16410</b>	<b>Material Characterization Order Form</b>	
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**A complete list of available test specimens can be found at [www.bapmolding.com](http://www.bapmolding.com)**

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_

Specimen Type: \_\_\_\_\_

Qty of Specimens: \_\_\_\_\_

Material(s): \_\_\_\_\_

\_\_\_\_\_