

Date Received:

Date Quoted:

Territory Code:

Quote No.:

## Batch Cooling

Please email this form to [rwilliams@paulmueller.com](mailto:rwilliams@paulmueller.com) with *"The Chilling Solution"* in the subject line.

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

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

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

Telephone No.: \_\_\_\_\_ Email: \_\_\_\_\_

### BATCH COOLING

**Type of Chiller Required:**  Potable Water  Non-Potable Water  Other: \_\_\_\_\_**Future Expansion Required:**  Yes: \_\_\_\_\_ %  No *(If Yes, notate percentage.)*

### CHILLING REQUIREMENTS

Batch Pull-Down Time: \_\_\_\_\_ Batches Per Hour: \_\_\_\_\_

Gallons Per Batch: \_\_\_\_\_ City Water Temperature: \_\_\_\_\_

Chilled Water Temperature Required: \_\_\_\_\_ Make-Up Water Flow Rate: \_\_\_\_\_

Flow Rate to Deliver Chilled Water: \_\_\_\_\_

**Note:** If more than one batch size is used, please enter both the largest and smallest batch sizes required, and lowest flow rates required.

### REFRIGERANT

 R-22  R-717  R-404A  R-134A Flooded  Recirculated  DX Other: \_\_\_\_\_

### CONDENSER TYPE AND VOLTAGE REQUIREMENTS

 Air Cooled  Indoor  Outdoor  Remote Water Cooled  City Water  Tower Water

Condenser Water Temperature: \_\_\_\_\_ Voltage: \_\_\_\_\_

**Special Requirements or Comments:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_