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## WALCHEM EJ METERING PUMP WITH PVDF & AFLAS

Wetted Parts PVDF, AFLAS, PTFE, Ceramic | 0.8 GPH, 90 PSI | 110 Volt | Connection 3/8"OD x 1/4"ID | Product photo could vary from the actual product



**SKU:** EJ-B16TAUR

**Stock:** Out of stock contact us for lead time

**Categories:** [Walchem EJ Pumps](#)

**Tags:** [WALCHEM EJ PUMPS](#)

**Model Number** EJ-B16TAUR

**Part Number** NA

## PRODUCT DESCRIPTION

### • High Speed Performance

The EJ Series operate at 360 strokes-per-minute, providing high resolution chemical feed and high turndown capability. Most competitive products operate at slower speeds, resulting in slug feeding, accelerated diaphragm wear and poor feed control.

### • Universal Voltage

The Universal Voltage Function enables the EJ Series to operate at any AC voltage. The EJ Series also conform to global Standards.

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- **External Control**

The EJ Series have both digital input and Stop/Start inputs built into the pump, enabling either proportional or On/Off control.

- **IP65 Equivalent Protection**

A robust housing protects the pump from normal wear. Mounting the Digital Display and Key Pad control within the drive housing creates a highly water resistant design. A clear cover further protects the pump from liquids.

Estimated Delivery 2 weeks

Contact us for actual delivery

[Walchem EJ Brochure](#)

[Walchem EJ Manual](#)

[Walchem Chemical Guide](#)

## ADDITIONAL INFORMATION

|                        |                                                |
|------------------------|------------------------------------------------|
| <b>Weight</b>          | 10 lbs                                         |
| <b>Dimensions</b>      | 14 × 10 × 14 in                                |
| <b>Connections</b>     | <a href="#"><u>3/8"OD</u></a>                  |
| <b>Max GPH</b>         | <a href="#"><u>0.8</u></a>                     |
| <b>Max PSI</b>         | <a href="#"><u>90</u></a>                      |
| <b>Motor Type</b>      | <a href="#"><u>Solenoid</u></a>                |
| <b>Wetted Material</b> | <a href="#"><u>PVDF-AFLAS-PTFE-CERAMIC</u></a> |