

# MIX-100-A

# MIX-110-AA

- ▶ **Description**  
Above Deck Manual Water Temperature Control Valve for use with Sloan OPTIMA<sup>®</sup> Sensor Operated Faucets.
- ▶ **Model**
  - Model MIX-100-A, Optimix<sup>®</sup> Valve — Stand Alone
  - Model MIX-110-AA, Optimix<sup>®</sup> Valve and Trim Plate

Model MIX-110-AA is only available with Sloan Optima and Optima *Plus* Faucets that are specified with the "ADM" (Above-Deck-Mixer) variation.
- ▶ **Specifications**
  - All Metal Valve Body with Ceramic Cartridge
  - ADA Compliant Lever Handle with Hot and Cold Position Indicators
  - Flexible Supply Line with 3/8" Compression Fittings (for connection to spout)
  - Integral Check Valves Located in Inlets of Hot and Cold Supply Fittings
  - Hot Water Temperature Limit Stop
  - Mounting Hardware and Installation Instructions

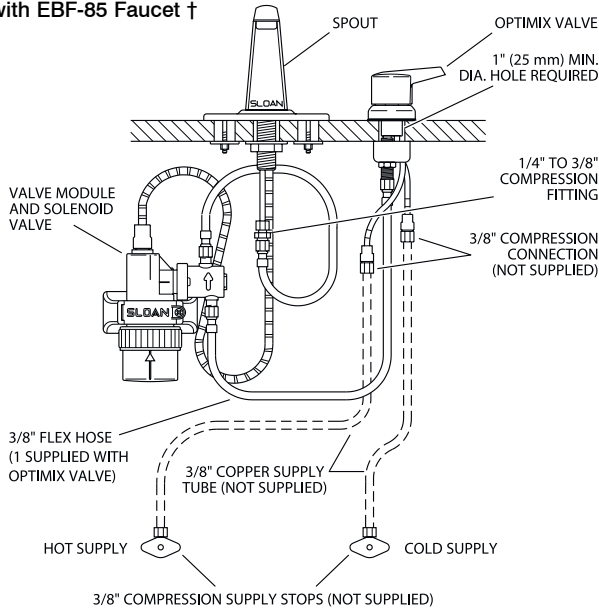


**MIX-100-A**  
Deck Mounted  
Stand Alone  
Optimix<sup>®</sup> Valve

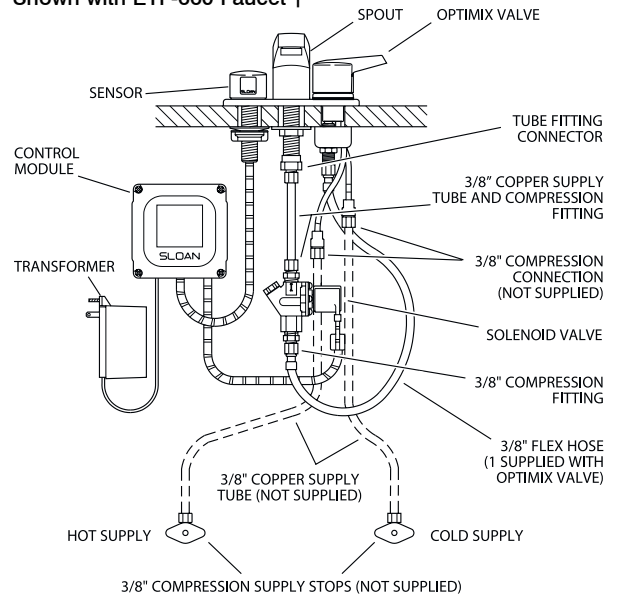
**MIX-110-AA**  
Deck Mounted  
Optimix<sup>®</sup> Valve with  
Required Trim Plate

Trim Plate is supplied with the Optimix Valve when furnished with the faucet as the "ADM" (Above-Deck-Mixer) variation. Trim Plates are available for both 4" (102 mm) and 8" (203 mm) centerset spread lavatories. The "ADM" variation is available with most Sloan Optima and Optima *Plus* faucet models. Consult the faucet specification sheets to determine the availability of this and other mixing options.

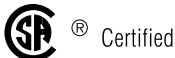
**MIX-100-A**  
Shown with EBF-85 Faucet †



**MIX-110-AA**  
Shown with ETF-660 Faucet †



† The above rough-ins are representative of a typical Optimix installation. Installation may vary slightly depending on the model of Sloan Faucet used. See Faucet Specification Sheet for more information.



Made in the U.S.A.

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This space for Architect/Engineer approval	
Job Name _____	Date _____
Model Specified _____	Quantity _____
Variations Specified _____	
Customer/Wholesaler _____	
Contractor _____	
Architect _____	