



Armstrong Hot Water Group  
 221 Armstrong Blvd.  
 Three Rivers, MI 49093  
 Phone: (269) 279-3602  
 Fax: (269) 279-3130

## MegaMix Water Temperature Mixing Unit Installation Details Form (IDF)

We are unable to enter purchase orders into the system or guarantee delivery dates without a technically accurate and fully completed IDF.

The review and acceptance of the information on the IDF by Armstrong:

1. Approves the order for processing which triggers an e-mail confirmation
2. Indicates that AHWG supports you by endorsing the application
3. Initiates the warranty
4. Delivers a complete, AHWG supported performance guarantee to the final user of the product
5. Drives the relevant point of specification/influence, point of installation and point of order financial allocation if appropriate

### Section 1, Ordering Processing/Tracking Detail:

**Point of Order (Sold To):** \_\_\_\_\_ **City:** \_\_\_\_\_ **State:** \_\_\_\_\_

*(eg: ABC Mechanical)*

**Point of Installation:** \_\_\_\_\_ **City:** \_\_\_\_\_ **State:** \_\_\_\_\_

*(eg: Mercy Hospital)*

**Point of Specification:** \_\_\_\_\_ **City:** \_\_\_\_\_ **State:** \_\_\_\_\_

*(eg: DEF Consulting Engineers)*

**Other Influence:** \_\_\_\_\_

*(eg: point of installation recommended product to point of specification)*

### Section 2, Product Technical Detail:

1. **Model Number:** \_\_\_\_\_

2. **Inlet Hot Water Temperature and Pressure:** \_\_\_\_\_ °F \_\_\_\_\_ PSI

3. **Inlet Cold Water Temperature and Pressure:** \_\_\_\_\_ °F \_\_\_\_\_ PSI

4. **Temperature Setting Method by** (circle one): **Local Keypad** or **4-20 mA Signal** or **Remote Selector Switch**

5. **Outlet Temperature and Flow Rate** (select one):

**Single Point Control**  or **Multiple Temperature Control**

Fixed: \_\_\_\_\_ °F

Variable: \_\_\_\_\_ °F to \_\_\_\_\_ °F

Minimum: \_\_\_\_\_ GPM

Specific (°F): T1\_\_\_\_, T2\_\_\_\_, T3\_\_\_\_, T4\_\_\_\_, T5\_\_\_\_, T6\_\_\_\_

Maximum: \_\_\_\_\_ GPM

Minimum: \_\_\_\_\_ GPM at High: \_\_\_\_\_ °F, Low: \_\_\_\_\_ °F

Maximum: \_\_\_\_\_ GPM at High: \_\_\_\_\_ °F, Low: \_\_\_\_\_ °F