

Ordering instructions for MUELLER LINESEAL III, XP, XPII Butterfly Valves with Electric Actuators

1. Quantity: _____

2. Size of Valve: _____

3. Body Style:

_____ FLG x FLG (3"-48" ANSI B16.1 Class 125)

_____ FLG x FLG (3"-48" ANSI B16.1 Class 250)

_____ MJ x MJ (4"-48")

_____ FLG x MJ (6"-36")

_____ SLP x SLP (12" or 16")

_____ FLG x SLP (12" or 16")

Other: _____

Note: MJ valves are supplied without accessory kits standard.

4. Class of valve _____ (150B or 250B)

5. Please provide the following information in addition to the valve class (if known) listed in question 4.

PRESSURE: Normal _____ psig Maximum _____ psig

FLOW: Normal _____ psig Maximum _____ psig

6. Type of service: Water _____ Air _____

7. Maximum Fluid Line Temperature _____ °F.

8. Direction of Opening: Counter Clockwise _____
Clockwise _____

9. Power source Available: Volts _____ Phase _____
HZ _____

10. Operating Time from Full Open to Full Close:
Min. _____ Sec. _____

11. Enclosure Classification: Weatherproof _____
Explosion Proof _____ Submersible _____

12. Push Button Station Required: Yes _____ No _____

13. Accessories: Manual Override _____ Limit
Switches _____ Potentiometer _____ Reversing
Starter _____ Motor Heater _____ Extended Duty Motor
_____ Other _____

14. Valve Function: Open/Close _____
Modulating _____

15. Application: Buried _____ Submerged _____
In-plant _____ Above Ground _____

16. Coating Requirement*:

_____ mils of Ameron 370 (4 or 8 standard)

17. Number of Certificates of Compliance to AWWA C-504
required. _____

Please note below any additional information or requirements
such as extended bonnets and torque tubes, floor stand mounted
actuators, special actuator positioning, and special coatings.

PLEASE PROVIDE AS MUCH DESCRIPTIVE INFORMATION AND/OR SPECIFICATIONS AS POSSIBLE TO EN-
ABLE US TO PROVIDE THE MOST SUITABLE VALVE
FOR YOUR NEEDS. DO NOT HESITATE TO ATTACH
ADDITIONAL PAGES.

Accessory items required (Stems Guides, Ground Line Position
Indicators, Floor Stands, etc.): **

*In order to provide valves that meet NSF 61 requirements and certify to that, Ameron 370 will be the paint supplied between 4-24mils thickness. Other paints or mil thickness greater 24 mils will not be NSF 61 compliant.

** Accessory items are listed on pages 11.3, 11.10 and 11.12.