



BERMAD WATER TECHNOLOGIES

ABN: 62 093 801 220

26 Brand Drive, PO Box 506
Thomastown VIC 3074, Australia

Telephone: +61(3) 9464-2374

Facsimile: +61(3) 9464-2382



Document no : D-060324-CK
Date : 6th March 2024
Revision no : Rev 0

Questionnaire for Solenoid selection

In order to correctly select the optimum solenoid valve for your application we require to best understand your installation requirements. If this questionnaire can be returned to BWT, we can ensure the correct product is supplied fit for purpose.

1. Liquid:.....
 2. Maximum pressure in solenoid :Kpa
 3. Does the solenoid application need continuous or intermittent useage
 4. Is your application for : Irrigation Waterworks/Mining..... Fire protection
 5. Voltage required to energise solenoid : 12VDC... 24VDC..... 24VAC..... 24VDC.....
48VDC..... 110VAC..... 240VAC.....
 6. Do you require a 2 wire DC pulsed latch solenoid : 9-20VDC..... 12-50VDC.....
 7. Do you require a 3 wire DC pulsed latch solenoid : 12-50VDC
 8. Do you require the solenoid to be two way or three way control
 9. Do you require the solenoid to be normally open..... or normally closed.....
 10. Additional comments :
-
-

Submitted by : Date/...../.....

Project name : (optional)