



# BERMAD WATER TECHNOLOGIES

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## Questionnaire for Pressure Relief valve in Waterworks / Mining

In order to correctly select the optimum pressure relief 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. Pressure of liquid being releved : .....kPa
  3. Required flow rate at relief pressure : ..... L/s
  4. Any back pressure on valve discharge ..... kPa
  5. Frequency of valve opening : .....Hours per year
  6. Inside diameter of the pipeline : .....mm
  7. Pumped flow rate in pipeline : .....L/s @..... kPa
  8. Pipeline length :.....m Pipeline diameter : .....mm ID
  9. Pipeline material : Steel / D.I. .... PVC ..... Poly ..... GRP .....
  10. Pipeline class : PN .....
  11. Supply pump curve : .....
  12. Additional comments : .....
- .....
- .....

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

Project name : (optional) .....