

PVS Series

Specification Worksheet

1. Application: _____
2. Fluid Type: _____ Brand: _____
Grade: _____ Specific Gravity: _____
3. Viscosity: Min _____ SUS/cSt @ _____ °F/°C
 Max _____ SUS/cSt @ _____ °F/°C
 Normal _____ SUS/cSt @ _____ °F/°C
4. Contamination level: Current ISO level _____/_____/_____
 Desired ISO level _____/_____/_____
5. Water concentration: Current PPM level _____
 Desired PPM level _____
6. Suction head: Positive/Negative _____ Ft./meters _____
7. Operating distance: _____ Ft./meters _____
8. System fluid operating temperature: _____ °F/°C Is there a cooler? _____
9. Operating environment air temperature: (air cooled model)
 Min _____ °F/°C
 Max _____ °F/°C
 Normal _____ °F/°C
10. Water supply temperature: (liquid ring model)
 Min _____ °F/°C
 Max _____ °F/°C
 Normal _____ °F/°C
11. Operating environment above/below sea level: _____ Ft./meters
12. Voltage options: • 230VAC, 3P, 60Hz (185, 600)
 • 380VAC, 3P, 50Hz (185, 600, 1200, 1800, 2700)
 • 460VAC, 3P, 60Hz (185, 600, 1200, 1800, 2700)
 • 575VAC, 3P, 60Hz (185, 600, 1200, 1800, 2700)
13. Available amperage: _____
14. Reservoir volume: _____
15. Special requirements: _____

16. Any previous filtration problems with the application: _____
17. PVS model selected: _____

NOTE: Specification sheet must be completed before order can be entered.