**Absolute Ozone® Conceptual Ozone Laundry Application Diagram**

- **Water Input**
- **PVC Pipe**
- **Pressure Regulating Valve**
- **Valve**
- **Degas Tank/Contact Tank**
- **AD2000R Bleed-off Valve**
- **Anti-Flood Device**
- **AD2000R Bleed-off Valve**
- **To Drain**
- **1/4" Teflon Tubing**
- **PVC Pipe**
- **Pressure Gauge**
- **Pressure Gauge**
- **PVC Pipe**
- **Venturi Injector**
- **Optional Water Filter**
- **Valve**
- **Optional Water Filter**
- **Valve**
- **Valve**
- **Water Pump**
- **Ozone Generator**
- **Anti-Flood Device With Check Valve**
- **Ozone Resistant Flow Meter With Adj. Needle Valve**
- **Optional Destructor/Vent Valve**
- **Oxygen Concentrator/Other Oxygen Source**
- **Filter**

**Note:**

All materials in contact with ozone have to be ozone resistant. For efficient ozone injection, gas to liquid ratio in the Venturi Injector has to be about 1:10. For questions or information, contact our knowledgable staff.