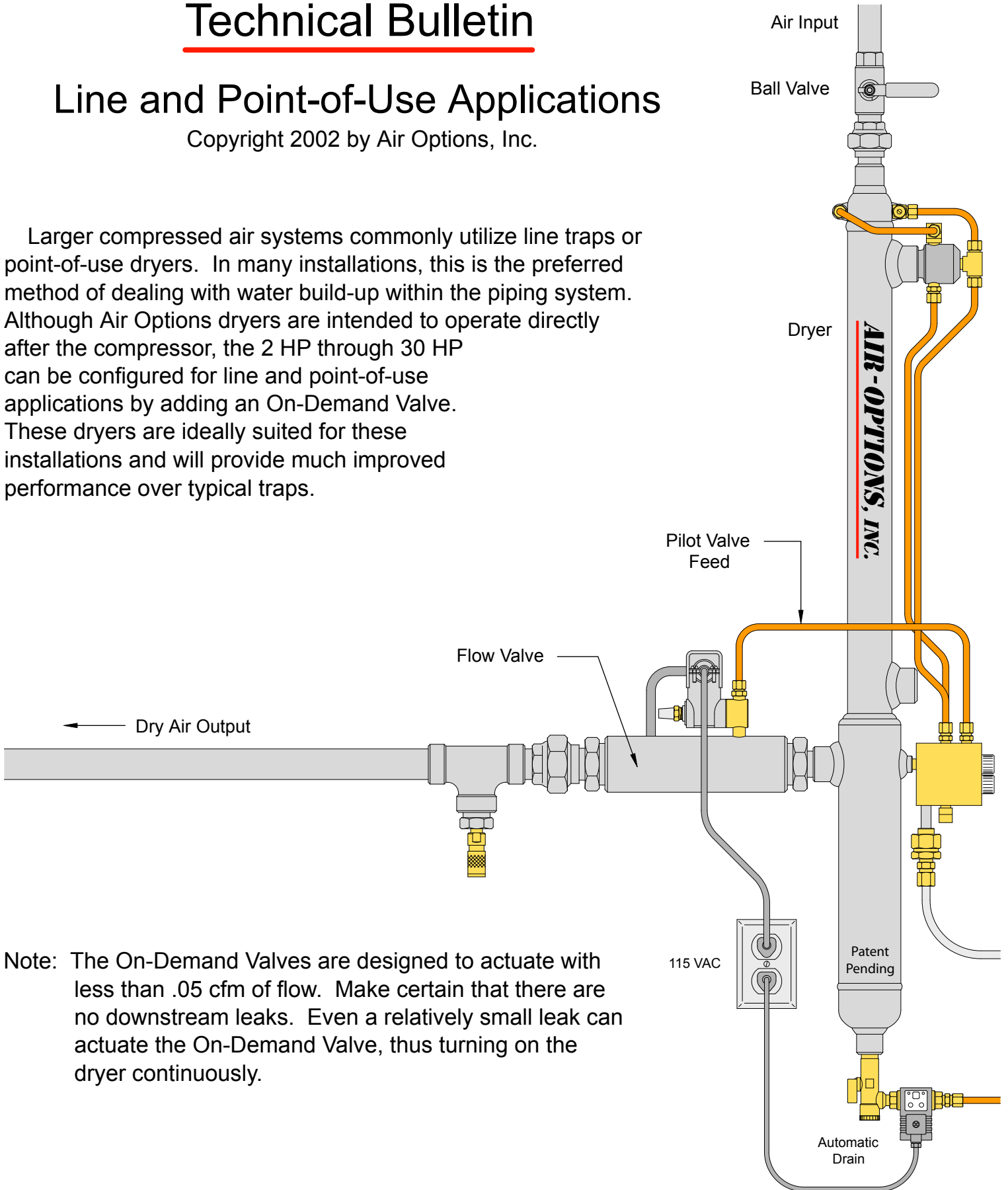


Technical Bulletin

Line and Point-of-Use Applications

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Larger compressed air systems commonly utilize line traps or point-of-use dryers. In many installations, this is the preferred method of dealing with water build-up within the piping system. Although Air Options dryers are intended to operate directly after the compressor, the 2 HP through 30 HP can be configured for line and point-of-use applications by adding an On-Demand Valve. These dryers are ideally suited for these installations and will provide much improved performance over typical traps.



Note: The On-Demand Valves are designed to actuate with less than .05 cfm of flow. Make certain that there are no downstream leaks. Even a relatively small leak can actuate the On-Demand Valve, thus turning on the dryer continuously.

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Affordable Solutions for Compressed Air