Puritan Series 73 Outlet

Outlet components to be removed and discarded

Class 1 Conversion Outlet

Oxygen outlet shown

Tools

- Phillips Screwdriver
- Flat Blade Screwdriver
- 5/16" Hex Wrench
- 5/8" Hex Wrench
- Loctite® (Supplied with conversion kit)
- Connector Removal Tool (Available from Puritan-Bennett)

Refer to reverse side for detailed instructions.
Puritan Series 73 Outlet disassembly

1. CLOSE OFF ZONE VALVE PROVIDING GAS TO THE OUTLET.
2. Remove the mounting screws and coverplate.
3. LOOSEN SCREW
   - Loosen the holding screw on the valve block using a 5/16" hex wrench.
4. Turn the quick-connect counterclockwise to unscrew from the valve block.
5. Remove the quick-connect and the spring and poppet.
6. Place the removal tool over the connector on the valve block aligning the lugs in tool with grooves on the side of the connector. Insert a rod through the holes in the removal tool and turn counterclockwise.
7. Remove the connector and the o-ring from the valve block.
8. Clean all loose chips and debris from the valve block.

Class 1 Conversion Outlet Installation Instructions

1. Insert seal ring into valve block cavity.
2. APPLY HERE
   - Apply Loctite® adhesive to male threads on outlet. Apply 4 drops approximately 90° apart. DO NOT apply to first thread.
3. Screw outlet into valve block by hand until snug against the seal ring.
4. Using a 5/8" hex wrench, line up the outlet so that square is perpendicular with the holding screw. Tighten holding screw.
5. Test outlet in accordance with CSA Pamphlet Z205.1.
6. Align sub-mounting plate so that the gas name can be read from the front. Attach with mounting screws.
7. INDEXING HOLE
   - Align the coverplate so that the indexing pin slides through the indexing hole on the sub-mounting plate. Attach with mounting screws.