This instruction sheet describes how to install an air flush kit onto the Fulfill Wand System.

**WARNING:** Risk of personal injury or equipment damage! Refer to the safety information provided in the melter manual before servicing the melter. Failure to comply with the safety information provided can result in personal injury, including death.

**Required Tools:**
- Phillips head screwdriver
- 3 mm Allen wrench
- Tube Cutter
- 11/16 & 9/16 inch wrench

1. Power down melter and turn off air supply to melter.
2. Disconnect air supply hose from pressure regulator and 10mm tubing from valve.
3. Using a 3 mm allen wrench, remove the 2 mounting screws on the pneumatic assembly.
4. Remove solenoid plug using a Phillips head screwdriver.
5. Using a 9/16” wrench, unscrew the pressure regulator from the elbow fitting.
6. Using a 9/16” wrench, install the Male Run Tee (supplied) to the elbow fitting as shown.
7. Using an 11/16” wrench, install the Flow Control Valve to the top of Male Run Tee as shown.
8. Reinstall the pressure regulator to the Male Run Tee as shown.
9. Using a tube cutter, cut a short length of 10 mm tubing and connect the Straight Check Valve to the Flow Control Valve. Ensure that the arrow on the Straight Check Valve points away from the Flow Control Valve.

10. Using a tube cutter, cut a short length of 10 mm tubing and connect the Union Tee to the elbow fitting as shown.

11. Using a tube cutter, cut a short length of 10 mm tubing to connect the Straight Check Valve to the Union Tee as shown.

12. Reinstall solenoid assembly by working back from step 4.

13. Adjust air flow as needed on newly installed Flow Control Valve.