GREENGLIDES
1/8” CHECK VALVES
INSTRUCTIONS

- Remove old jets from manifold. Inspect and clean jet-mounting area. Connect wand to solution line and flush for one minute to assure that the lines are clear and free from debris.
- Adding check valves to your wand or RX20 will generally require you to change the jets because the jets are now much closer to the carpets. For Prochem Titanium or Quadjet wands and RX20’s, 110º Stainless Steel jets are recommended. If you are unsure what degree jets to purchase for your wand, feel free to call.
- Depending on your ability to recover the solution we recommend going to a higher flow rate as well. You should be aiming for a total flow between 6 and 10gpm.
- Apply Teflon tape to male ends of jets. Ensure the tape is wound onto the threads in the correct direction. Do not over apply tape.
- Thread male end of jets into female ends of check valves and tighten securely. Do not overtighten.
- Apply Teflon tape to male ends of check valves. Ensure the tape is wound onto the threads in the correct direction. Do not over apply tape.
- Thread male end of check valves into the original jet mounting holes. Tighten securely and align the jets. Do not overtighten.
- Questions or concerns with the installation or use of your check valves? Call GreenGlides tech support at: 866-GET-TEFLON (866-438-8335) from 6am to midnight PST, seven days a week.