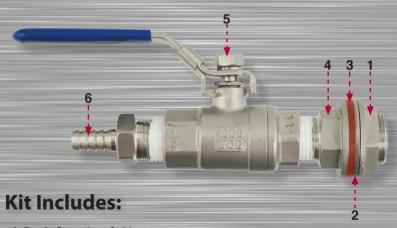


## **Stainless Weldless Spigot**



- 1) Stainless Lock Nut
- 2) Stainless Washer
- 3) Red Silicone Gasket
- 4) Stainless Bulkhead (1/2" FPT x 1/2" MPT)
- 5) Stainless Ball Valve 1/2"
- 6) Stainless Barb 1/2"
- \*Note: Your kettle wall will be between parts (3) and (4)

## **Installation Instructions:**

1. Determine where you'd like to install your Spigot and mark the spot with a pen (keep in mind the final diameter of the hole will be 1").



## ALWAYS WEAR PROTECTIVE SAFETY GLASSES WHEN DRILLING METAL



- **2.** Secure your kettle and drill a pilot hole with a ¼" drill bit. Next change to a step drill bit to gradually enlarge your pilot hole to the final necessary diameter of 1".
  - **a.** If step drill bit stops/gets stuck, apply light downward force with a high rpm to start your hole again.
  - **b.** As you get closer to the 1" size hole, check to see if your bulkhead (4) makes it through with each additional step. *Note: make sure to use the wider side of the bulk head when checking the hole size.*
- 3. Unscrew Lock Nut (1) from Bulkhead (4) and remove Stainless Washer (2) and Red Gasket (3).
- **4.** Insert the larger threaded side of the bulkhead (4) through the hole in your kettle from the outside.
- **5.** Replace the Red Gasket (3), then the Stainless Washer (2), and then thread the Lock Nut (1) back on, using wrenches or channel locks to tighten until snug.
- **6.** Fill your vessel with water and test for leaks before you use it. Tighten down further on the Lock Nut and bulkhead body if necessary.