RELIABILT WAXLESS RING KIT™

10 Years Guarantee

Reliabilt Waxless Ring Kit is an innovative new product. It guarantees a tight seal, whether your flange is above the floor, even with the floor or below the floor

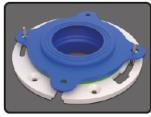
The patented seal design combines a specially designed rubber gasket with an elastic ring, without the mess of a wax ring. The wax free seal accommodates both 1/4" and 5/16" toilet bolts and allows the toilet to be repositioned as needed. It will maintain a tight seal when common toilet and floor movement occurs.

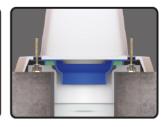
Installation Steps:

- 1. Remove toilet and clean the toilet flange and toilet bottom horn removing any wax, residue or dust;
- 2. Remove and discard the old bolts.
- 3. Place the T bolt heads in the flange slots, slide to secure. Slide the plastic washers down to the toilet flange to hold T bolts upright.
- 4. Select your flange condition A, B, or C below and follow the corresponding installation steps











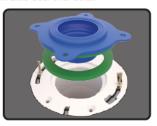
Patent Pending (US16/904,719)

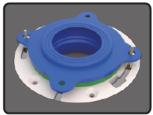
A. Flange is above floor, only use the Blue Seal ①

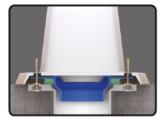
Place Blue Seal(1) over toilet flange by sliding 1/4" or 5/16" bolt holes in Blue Seal over bolts.









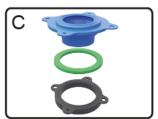


For more installation details please watch this video:



B. Flange is even with or up to 1/4" below floor, use the Green Elastic Spacer ②. and Blue Seal①.

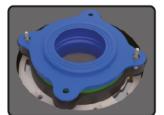
Place Blue Seal(1) over Green Elastic Spacer(2), then over toilet flange by sliding 1/4" or 5/16" bolt holes in Blue Seal over bolts.

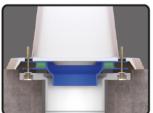












C. When flange is more than 1/4" below floor, use the Black EVA spacer③ together with Green Elastic Spacer② and Blue Seal①

First, place Black EVA spacer 3 over the toilet flange by sliding 1/4" or 5/16" bolt holes in Black EVA spacer over bolts. Ensure the soft foam is facing down, against the toilet flange.

- Next, place Blue Seal(1) over Green Elastic Spacer(2), then over the installed Black EVA spacer(3) by sliding 1/4" or 5/16" bolt holes in Blue Seal over bolts.
- 4. Position toilet over seal, guiding bolts through toilet base holes. The toilet can be re-set if necessary, unlike a traditional wax ring.
- 5. Place the bolt cover base(not included) then the metal washer on the bolts and then tighten the nuts. DO NOT OVERTIGHTEN as you may crack the toilet base.
- Ensure the toilet is flush to the floor and is not rocking. If the toilet is rocking, then redo steps A or B choosing a different install sequence of the Waxless Ring Kit. Install the toilet bolt covers (Not Included).
- 6. Install water supply hose, flush toilet and inspect for leaks.