

WAX CLOSET GASKET

Specification:

Furnish and install Water-Tite's Wax Gasket which is 100% pure wax gasket for setting all floor outlet toilet bowls. The gasket will form a water tight, gas tight and odor tight seal. Fits 3" and 4" waste lines. Available with plastic horn which extends the discharge opening to create a more positive seal and assure proper bowl alignment.

Certifications:

Meets federal specification TT-P-1536A Buy American Act

Instructions:

- 1. Be sure the wax ring is at room temperature (about 70°F). If wax ring is too cold a good seal may not be a made or the toilet bowl could crack while making the installation.
- 2. With the toilet bowl upside down on a protective pad or blanket, place the wax ring around the discharge opening, extending plastic flange away from the bowl. Press firmly to assure adhesion when the toilet is inverted.
- 3. Using IPS Corporation's Soft Putty make a putty ring about 1 inch high around the outside rim of the toilet. This will make a seal between the toilet rim and the floor.
- 4. Carefully set toilet down on bolts and twist bowl slightly to spread wax and putty to make a tight seal. Tighten bolts carefully to prevent breaking the bowl.

\checkmark	Product Code #	Model #	Product Description	Units/ Case
	82550	RWG1	Standard Wax Gasket	48
	82555	RWG2	Wax Gasket with Plastic Horn	24
	82556	RWG7	Std. Wax Gasket w/Double Nut Brass Closet Bolts	48
	82557	RWG8	Wax Gasket w/Plastic Horn w/Double Nut Brass Closet Bolts	24
	82565	RNWG1	Reinforced Wax Gasket with Plastic Horn	24
	87760	RWG3	Standard Wax Gasket w/Brass Closet Bolt Kit	48
	82552	RWG4	Wax Gasket with Plastic Horn w/Brass Closet Bolt Kit	24
	82553	RWG5	Jumbo Wax Gakset with 3.5" Brass Plated Bolt Kit	48
	82554	RWG6	Wax Gasket with Plastic Horn w/Brass Plated Closet Bolt Kit	24
	82559	RWG10	Jumbo Wax Gasket with Horn & Double Nut Bolt Kit	24
	82561	RWG2J	Jumbo Wax Gasket with Horn & Double Nut Bolt Kit	24
	82560	RWG1J	Jumbo Wax Gasket	48
	82562	RWG11	Wax Gasket with Horn & Double Nut Bolt Kit	24





