MULTI-PURPOSE DISPOSER TOOL

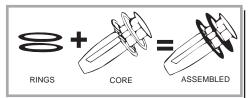


READ ALL DIRECTIONS CAREFULLY, PRIOR TO USING WITH A FOOD WASTE DISPOSER.

ASSEMBLING DISPOSER TOOL

Rubber rings are provided with your Tool. To determine the appropriate size for your sink throat, please refer to the type of mounting system used on your food waste disposer. For a 3-Bolt Mount system use two large rings on the Tools core. For all other mounting systems use one large ring on the top and one small ring on the bottom of the core.

Next, soak the appropriate size rings in hot tap water for 30 seconds. (continued...) This will make the rings more pliable and easier to put onto the core.



Once the rings are on the core, your Disposer Tool is ready for use.

GLEANING DISPOSER TOOL

Separate the rings from the core and place all three items in the dishwasher. If stains persist, you may try bleach to clean the core.

USING DISPOSER TOOL

DISH SCRAPER

The Disposer Tool easily cleans food from plates, pans and dishes. Scrape the food right into your disposer.

FOOD PLUNGER

Now you can safely push food down into the disposer chamber without getting your hands dirty by using the Disposer Tool.

CUTLERY GUARD

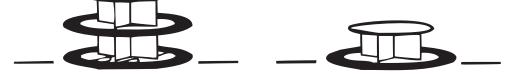
When you are not using the Disposer Tool, you can rest the bottom ring on the sink flange to stop silverware and other small items from falling into the disposer, while still allowing the water to drain into the disposer.

SINK STOPPER

By pushing the Disposer Tool down to the top ring, you can plug your sink.

For easy removal, do not push the top ring of the tool below the the rim of the sink hole.

DO NOT OPERATE YOUR DISPOSER WITH THE DISPOSER TOOL IN THIS POSITION AS YOU MUST HAVE WATER RUNNING DURING DISPOSER OPERATION.





Manufacturer is to be held harmless for damage or injury that is caused by product misuse or neglect.

YOUR DISPOSER SHOULD NOT BE OPERATED WITHOUT A SPLASH GUARD UNDER ANY CIRCUMSTANCES.

Using your Disposer Tool while running your disposer without the splash guard and/or with the Disposer Tool in the Plug/Stopper position will cause damage to your Tool and relieves the product and disposer manufacturers of all liability.