



MagnaWand™

Cleaning Instruments

The MagnaWand™ tool (PATENT PENDING) is a dynamic idea intended to make the radiology areas safer, cleaner and a more enjoyable environment to work and stay in. Initially designed to be used exclusively in the MRI bore and PET scanner tunnel, it is also recommended for CAT scanner areas, X RAY units, or any radiology equipment where patients are scanned routinely every day.

The MagnaWand™ disposable is for mild cleaning and disinfecting and is not intended for scrubbing.

If an area is suspected of heavy dirt and excessive blood where the possibility of strong bacterial contamination is suspected a cleaning company should be used.

How to use the MagnaWand™ tool:

1. Attach the disposable to the tool by **aligning** the MW logo of the disposable with the MagnaWand™ logo of the tool, **make sure you hold onto the plastic portion of the disposable tightly with your index finger and thumb**, until a snap/click is felt or heard, as in picture below



2. Apply a **generous** amount of aerosol or any other disinfectant to the MW disposable sponge as seen in picture
3. Start cleaning the inside of the magnet in a **circular** or **straight** motion as desired. **Apply more disinfectant as needed**. You can clean any other areas as needed in the same fashion.
4. Once the intended area has been cleaned and disinfected, **eject** the disposable MW from the tool by holding the tool with one hand, while the other hand holds the blue sleeve pushing forward on the sleeve. The disposable MW will eject forward into a garbage can or any other area intended to be discarded waste.

* Note: MagnaWand™ exclusive eject action is **designed to avoid any hand contact** with the disposable once a cleaning process has started

Disclaimers:

MagnaWand recommends the use of exam gloves when cleaning and disinfecting. MagnaWand™ tool and its disposables are intended for **light** cleaning, sanitizing and disinfecting. Any other use is to be avoided. MagnaWand™ tool and its disposables are not intended for heavy scrubbing or to be used in rough edged areas and surfaces.